

TAQNOR

2025 CATALOGUE



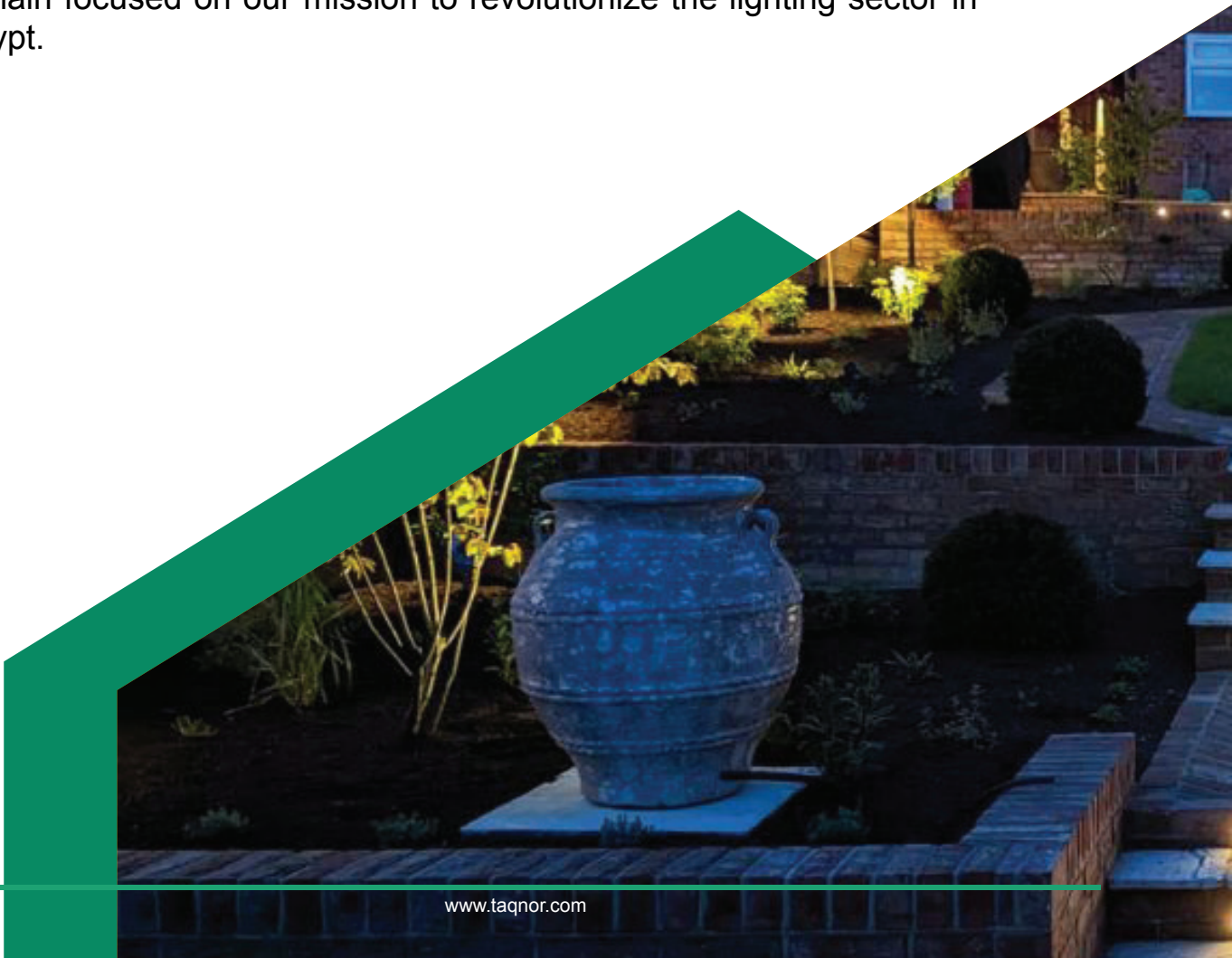
TAQ NOR

LIGHT UP YOUR LIFE

About us

TAQNOR is an innovative and rapidly expanding lighting company dedicated to becoming a leading force in the electrical supply market in Egypt over the next five years. Established in 2010, we began our journey with a comprehensive vision and a clear mission that drives our operations. The backbone of our success is our highly skilled team composed of experienced management professionals, engineers, and technicians, all of whom have been instrumental in propelling us to our current position in the industry.

At T AQNOR, we pride ourselves on our ability to provide our clients with a complete range of LED lighting solutions for both indoor and outdoor applications. We strive to meet all customer requirements by offering products that balance exceptional quality with competitive pricing. Our commitment to the highest industry standards ensures that our clients receive not only innovative lighting solutions but also the reliability and durability they can trust. As we look to the future, we remain focused on our mission to revolutionize the lighting sector in Egypt.



Why choose us

Choosing TAQNOR means opting for a partner that truly understands your lighting needs. We offer a comprehensive range of high-quality LED lighting solutions tailored for both indoor and outdoor applications. Our commitment to exceptional quality and competitive pricing sets us apart in the industry. When you work with us, you gain access to innovative products designed to enhance your spaces while ensuring reliability and durability. Our dedication to adhering to the highest industry standards guarantees that you'll receive not just lighting products, but solutions that revolutionize your environment. Join us as we lead the way in transforming the lighting sector in Egypt.



“

**LIGHT UP
YOUR LIFE**

Goals

TAQNOR aims to become Egypt's leading provider of LED lighting solutions within the next years. This strategic vision is built on the principles of innovation, quality, and competitive pricing. By focusing on both indoor and outdoor applications, TASNOR seeks to capture a significant share of the Egyptian lighting market.

The company is committed to maintaining the highest industry standards, ensuring reliability and durability, which reflects a customercentric approach designed to build trust and loyalty. The key to this ambitious plan is the skills and dedication of TASNOR's team, which will play a crucial role in driving innovation, maintaining quality control, and consistently exceeding customer expectations.

Successfully implementing this strategy will establish TASNOR as a leader in the Egyptian LED lighting sector, setting a benchmark for quality and service in the industry



TAQNOR

GLOBAL BRANCHES



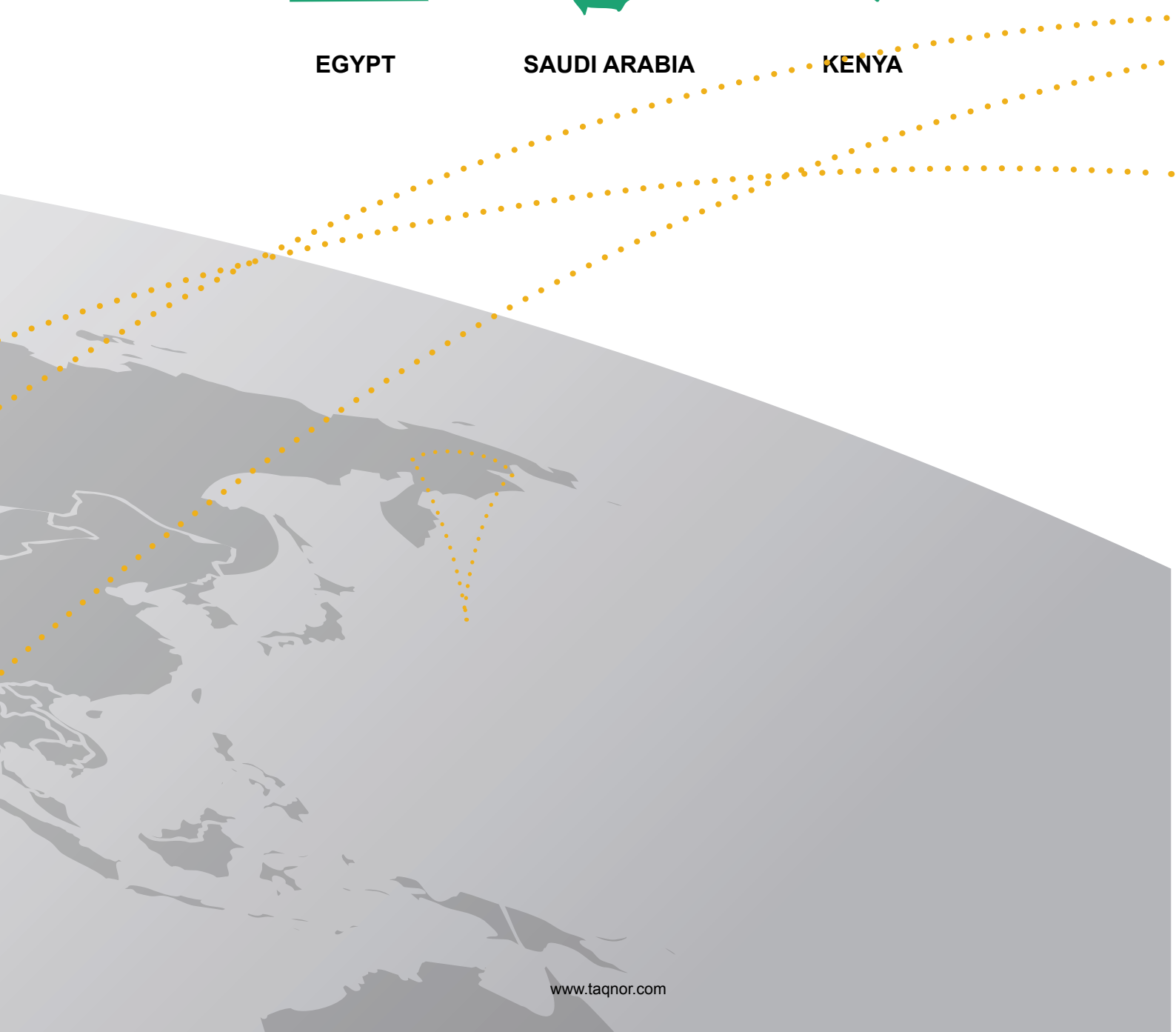
EGYPT



SAUDI ARABIA



KENYA



Discover

INDOOR

PANEL LIGHT

RAFIQ
Page 18-19



SIDRAH
Page 20-21



BURUJ
Page 22-23



SURFACE SPOT LIGHT

ZILAL
Page 26-27



RAWA
Page 28-29



SABEEL
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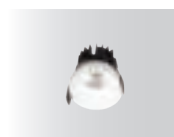
SAHABA
Page 34-35



ANEEN
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LIMA
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VEGA
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MAYSA
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RAYA
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RUJUM
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FALAK
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SUNOOR
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LUMA
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NAME
Page 58-59



LED PROFILE

GLAREON
Page 62-63



FLAREON
Page 64-65



TRACK LIGHT

PHOLIT
Page 68-69



TITANIA
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LUNA
Page 72-73



HALO
Page 74-75



LARS
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TWIST
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INDOOR

BULKHEAD

VETORVA
Page 82-83



NOFERA
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VETRO
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EXIT SIGN

SIGN
Page 90-91



Discover

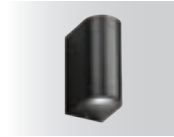
OUTDOOR

UP & DOWN

BIRAY
Page 94-95



ARTAL
Page 96-97



VERTO
Page 98-99



LEAF
Page 100-101

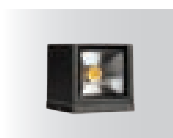


DOWN LIGHT

FACERA
Page 104-105



ROCKA
Page 106-107



STEP LIGHT

EDGE
Page 110-111



GRID
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LINE
Page 114-115



ORBIT
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GARDEN SPIKE

BARNI
Page 120-121



SPARK
Page 122-123



TERRA
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WALL WASHER

BARNI
Page 128-129



FENCE LIGHTS

GLOBE
Page 132-133



PRISM
Page 134-135



NIVA
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KELDA
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OUTDOOR

UPLIGHTS

RISE
Page 142-143



ORVA
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DIVA
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PROOF LIGHT

PRIME
Page 150-151



HELIX
Page 152-153



BOLLARDS

VELA
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ARCO
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VISTA
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TWINIX
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PILLAR
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HALO
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LEAN
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VERTEX
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APEX
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POLES

TWINIX
Page 176-177



ARCO
Page 178-179



VINTA
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LIN
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VEXA
Page 184-185



VOX
Page 186-187



GARLIX
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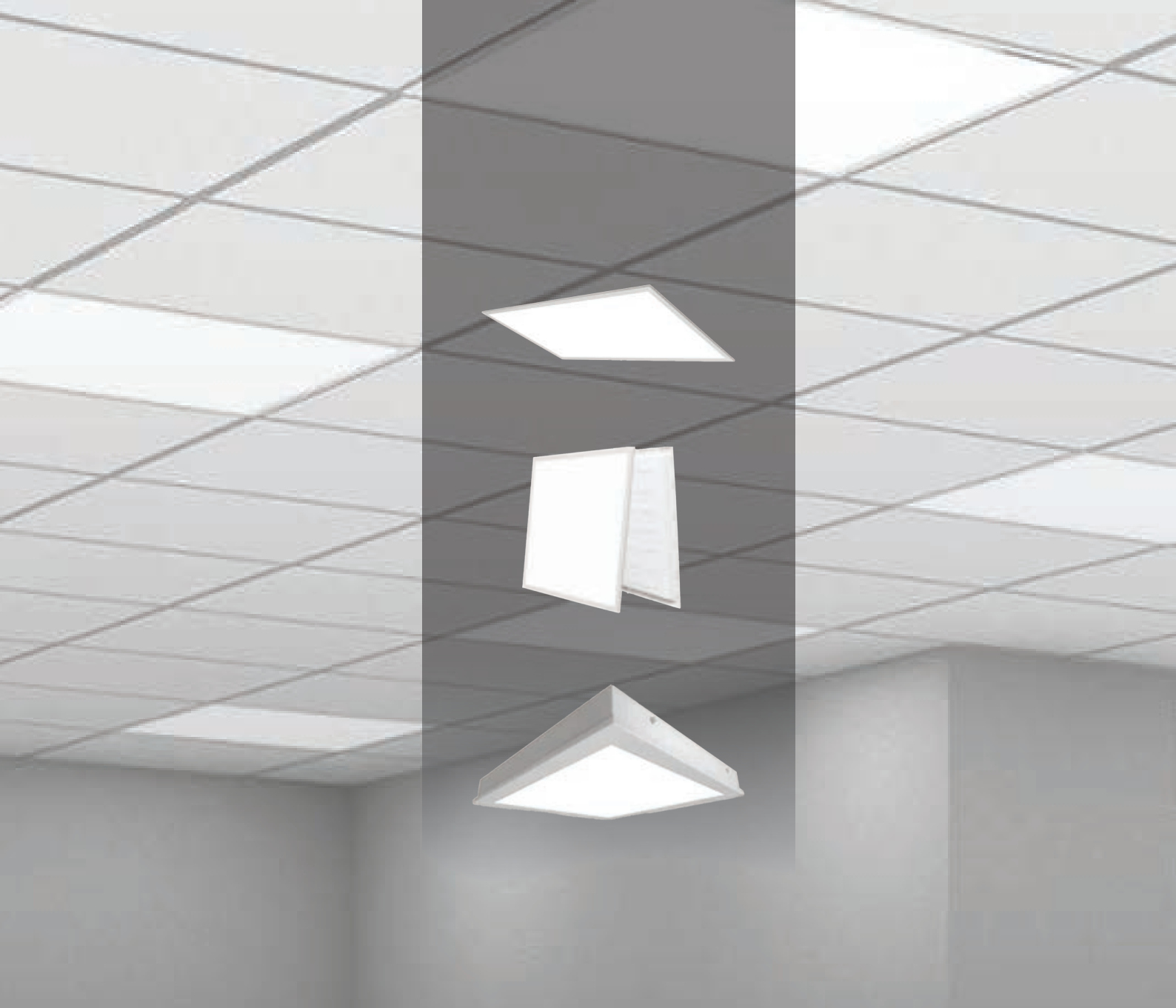
STREET LIGHT

APEX
Page 192-193



PANEL LIGHT

Engineered for efficiency and elegance, our LED panel lights include slim, backlit, and antibacterial models to suit a wide range of environments. The slim panels offer ultra-thin profiles for modern spaces, while backlit panels ensure uniform brightness and enhanced durability. Antibacterial panels are designed for hygiene-critical areas, featuring surfaces that inhibit microbial growth. Ideal for offices, healthcare, and cleanroom applications, these panels combine energy savings with superior performance and safety



Online datasheet

Applications



Offices



Hospitals



Stores



Schools

RAIFIQ

PANEL LIGHT

T-QR100



LUMINAIRE STRUCTURE

The luminaire featuring an aluminum and steel sheet frame, ensures lasting durability. A PMMA diffuser delivers uniform, glare-free illumination. Designed for recessed installation and seamless integration into ceilings, the fixture holds an IP40 rating.



NON
GLARE



1-10
DIMMING



SENSOR



Installation

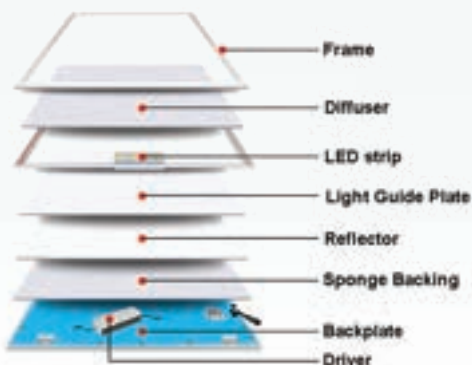


Recessed

Lighting distribution



Symmetric



01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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SDCM 3

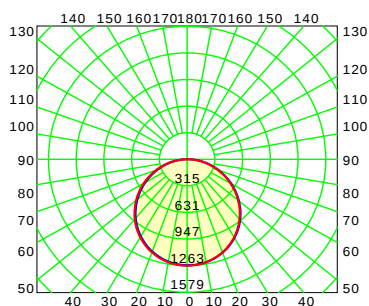
ACCESSORIES



EMU

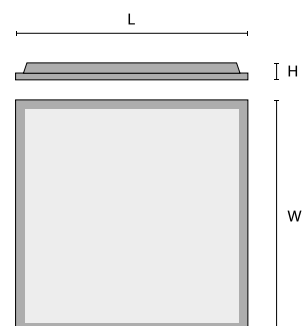


Photometric



Size

Height	10 mm
Width	595 mm
Length	595 mm



DRIVER BRAND



VS LIGHTING SOLUTIONS

PHILIPS

TCI

EAGLE RISE

TRIDONIC

OSRAM

Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-QR100	SMD	40 w	3705 Lm	90 lm/w	80 6500	113.5 °

SIDRAH

PANEL LIGHT

T-QR101



LUMINAIRE STRUCTURE

The luminaire featuring an aluminum and steel sheet frame, ensures lasting durability. A PMMA diffuser delivers uniform, glare-free illumination. Designed for recessed installation and seamless integration into ceilings, the fixture holds an IP40 rating.

FEATURES



NON
GLARE



1-10
DIMMING



SENSOR



IP
40



CE



RoHS
Compliant



Z



SELV



Installation



Recessed

Lighting distribution



Symmetric

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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SDCM 3

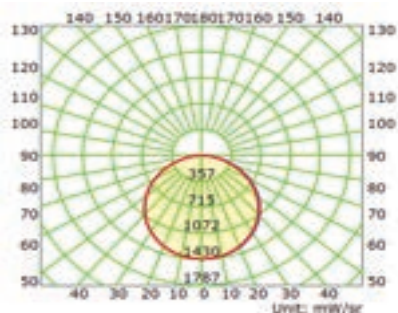
ACCESSORIES



EMU

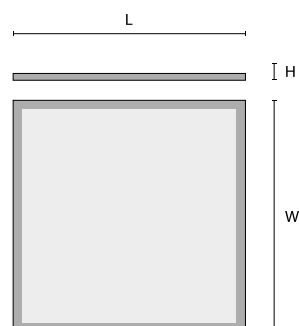


Photometric



Size

Hieght	35 mm
Width	595 mm
Length	595 mm



DRIVER BRAND



VS LIGHTING SOLUTIONS

PHILIPS

TCI

EAGLE RISE

TRIDONIC

OSRAM

Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-QR101	SMD	40 w	4756 Lm	116 lm/w	80 6500	114 °

BURUJ

PANEL LIGHT

T-QR10X



LUMINAIRE STRUCTURE

This luminaire features aluminium and steel frame, a PMMA diffuser, and an antibacterial surface that actively resists microbial growth. Ideal for sterile or hygiene-sensitive environments, it ensures safe, glare-free illumination with an IP65 rating and seamless recessed installation.

FEATURES



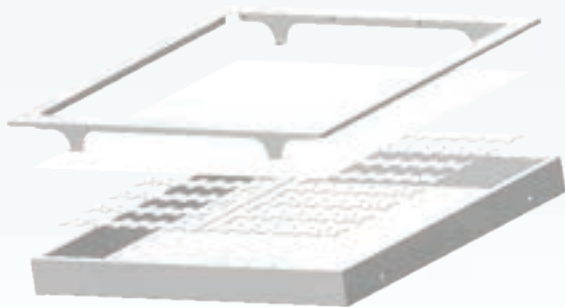
NON
GLARE



1-10
DIMMING



SENSOR



IP
54



IP
65



RoHS
Compliant



SELV



Installation



Recessed

Lighting distribution



Symmetric

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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SDCM 3

ACCESSORIES



EMU

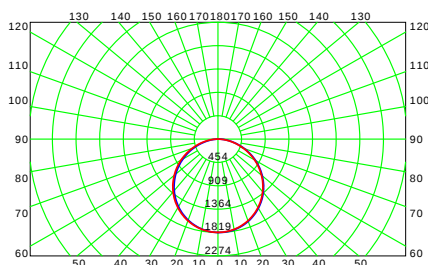


IP65



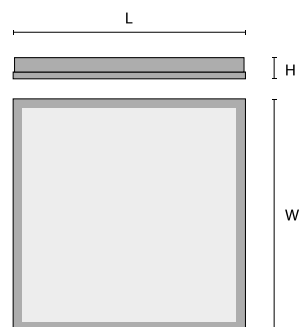
IP54

Photometric



Size

Height	55 mm
Width	595 mm
Length	595 mm



DRIVER BRAND



PHILIPS

TCI



TRIDONIC

OSRAM



IP54

The luminaire featuring an aluminum extrusion and steel sheet frame, ensures lasting durability. A PMMA diffuser delivers uniform, glare-free illumination. Designed for recessed installation and seamless integration into ceilings, the fixture holds an **IP54** rating.

Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-QR102	SMD	40:55 w	5000 Lm	94 lm/w	80 4000	116.7 °



IP65

The luminaire featuring an aluminum extrusion and steel sheet frame, ensures lasting durability. A PMMA diffuser delivers uniform, glare-free illumination. Designed for recessed installation and seamless integration into ceilings, the fixture holds an **IP65** rating.

Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-QR103	SMD	40:55 w	5000 Lm	94 lm/w	80 4000	116.7 °

SURFACE DOWN LIGHT

Surface-mounted LED downlights offer a sleek lighting solution where recessed installation is not possible. Ideal for concrete ceilings or retrofit projects, these fixtures provide uniform, energy-efficient illumination with a clean, modern look. Available in various shapes, finishes, and wattages, they are perfect for residential, commercial, and hospitality environments, combining ease of installation with reliable performance.



Online datasheet

Applications



Offices



Hotels



Stores



Galleries

ZILAL

DOWN LIGHT

T-DS450



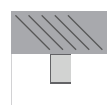
SDCM 3.2



LUMINAIRE STRUCTURE

The luminaire is constructed from durable die-cast aluminium with a sleek black electrostatic powder-coated finish, designed for recessed mounting, a clear glass diffuser the optical system and aluminium reflector.

Installation



Surface

FEATURES

NON
GLAREDIFFERENT
SIZES1-10
DIMMING

SENSOR

Lighting distribution



Symmetric

ACCESSORIES



EMU

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes upon request

-SU01	-SU02	-SU03	-SU04	-SW01	-SW02	-SW03
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T-DS450



T-DS451



T-DS452



Product code guide

T-DS450 - 9030 - ND - 01 - CCE - ZILAL

CRI/CCT Dimming type Product colour Accessory

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

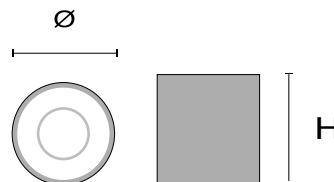
Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

DRIVER BRAND

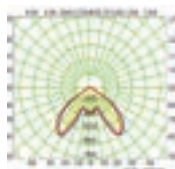


Size	DS450	DS451	DS452
Hieght	120 mm	152 mm	185 mm
Diameter	110 mm	130 mm	170 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-DS450	COB	9 w	1152 Lm	128 lm/w	9030 9040	30 °
T-DS450	COB	13 w	1664 Lm	128 lm/w	9030 9040	30 °
T-DS451	COB	18 w	2304 Lm	128 lm/w	9030 9040	30 °
T-DS451	COB	22 w	2816 Lm	128 lm/w	9030 9040	30 °
T-DS452	COB	25 w	3200 Lm	128 lm/w	9030 9040	30 °

Photometric



RAWA

DOWN LIGHT



T-DS456



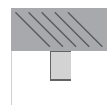
SDCM 3.2



LUMINAIRE STRUCTURE

The luminaire is constructed from durable die-cast aluminium with a sleek black electrostatic powder-coated finish, designed for recessed mounting, a clear glass diffuser the optical system and aluminium reflector.

Installation



Surface

FEATURES

NON
GLAREDIFFERENT
SIZES1-10
DIMMING

SENSOR

Lighting distribution



Symmetric

ACCESSORIES



EMU

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes upon request

-SU01	-SU02	-SU03	-SU04	-SW01	-SW02	-SW03
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Product code guide

T-DS456 - 9030 - ND - 01 - CCE - RAWA

CRI/CCT: 9030
 Dimming type: ND
 Product colour: 01
 Accessory: CCE - RAWA

CRI/CCT

8030 - 3000K CRI 80
 8040 - 4000K CRI 80
 9030 - 3000K CRI 90
 9040 - 4000K CRI 90

Dimming type

ND - On/Off
 DI - 1-10V
 DA - DALI
 DMX - DMX

Product colour

01 - Black
 02 - Dark grey
 03 - White
 04 - Matt silver
 05 - Bronze

DRIVER BRAND



VS LIGHTING SOLUTIONS

PHILIPS

TCI

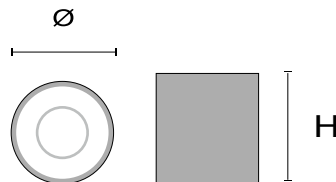
EAGLE RISE

TRIDONIC

OSRAM

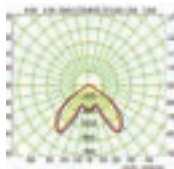
Size

Hieght	70 mm
Diameter	100 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-DS456	COB	14 w	1400 Lm	100 lm/w	9030 9040	-

Photometric



SABEEL

DOWN LIGHT

T-DS459



SDCM 3.2



LUMINAIRE STRUCTURE

The luminaire is constructed from durable die-cast aluminium with a sleek black electrostatic powder-coated finish, designed for recessed mounting.

Installation



Surface

FEATURES



NON
GLARE



DIFFERENT
LENGTHS



1-10
DIMMING



SENSOR

Lighting distribution



Symmetric

ACCESSORIES



EMU

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
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Product code guide

T-DS459 - N - W - 9030 - ND - 01

Optic CRI/CCT Product colour

Optic 2nd Dimming type

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

DRIVER BRAND



V5 LIGHTING SOLUTIONS

PHILIPS

TCI

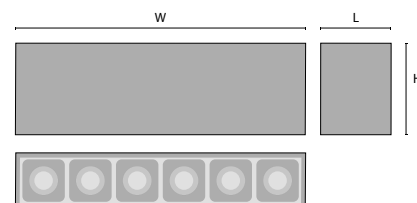
EAGLE RISE

TRIDONIC

OSRAM

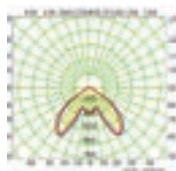
Size

Hieght 150 mm
Width 92 mm
Length 68 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-DS459	SMD	10 w	581.5 lm	58.39 lm/w	9030 9040	32 °

Photometric





PLAFONERA

Elegant and functional, LED plafoneras provide uniform ambient lighting for residential and commercial interiors. Designed for surface ceiling mounting, these fixtures feature a slim profile and modern design, making them ideal for living rooms, hallways, kitchens, and offices. With energy-efficient LED technology, long lifespan, and easy installation, plafoneras offer a practical and stylish lighting solution.



Online datasheet

Applications



Offices



Hotels



Stores



Galleries

SAHABA

DOWN LIGHT

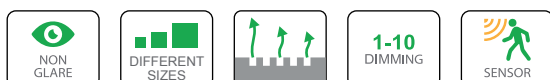
T-RS300



LUMINAIRE STRUCTURE

The luminaire is constructed from durable die-cast aluminium with a sleek black electrostatic powder-coated finish, designed for recessed mounting, a clear tempered glass diffuser the optical system includes a PMMA reflector.

FEATURES

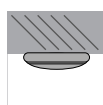


ACCESSORIES



EMU

Installation



Surface

Lighting distribution



Symmetric

Product colors



03-White
RAL 9003



Product code guide

T-RS300 - 9030 - ND - 01 - CCE - SAHABA

CRI/CCT Dimming type Product colour Accessory

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

DRIVER BRAND



LIGHTING SOLUTIONS

PHILIPS

TCI

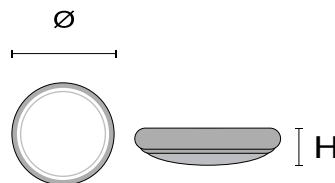
EAGLE RISE

TRIDONIC

OSRAM

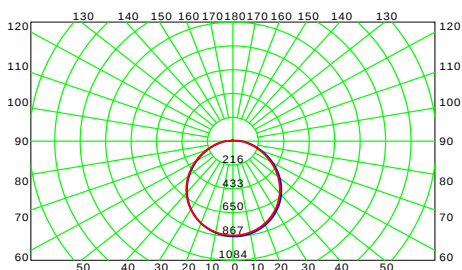
Size

Hieght	100 mm
Diameter	300 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-RS300	SMD	10 w	1000 Lm	100 lm/w	9030 9040	116 °
T-RS300	E27	9 w	970 Lm	96 lm/w	8030 8040	150 °

Photometric



ANEEN

DOWN LIGHT

T-RSA04



SDCM 3.2



LUMINAIRE STRUCTURE

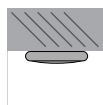
The luminaire is constructed from durable die-cast aluminium with a sleek black electrostatic powder-coated finish, designed for recessed mounting, a clear tempered glass diffuser the optical system includes a PMMA reflector.

FEATURES

NON
GLAREDIFFERENT
LENGTHS1-10
DIMMING

SENSOR

Installation



Surface

Lighting distribution



Symmetric

ACCESSORIES



EMU

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
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Product code guide

T-RS304 - W - 9030 - ND - 01

Optic 2nd CRI/CCT Dimming type Product colour

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

DRIVER BRAND



VS LIGHTING SOLUTIONS

PHILIPS

TCI

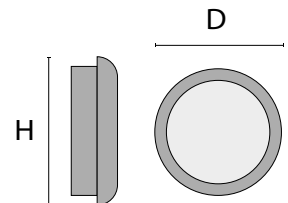
EAGLE RISE

TRIDONIC

OSRAM

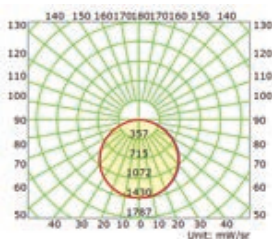
Size

Hieght 150 mm
Width 92 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-RSA04	SMD	10 w	581.5 lm	58.39 lm/w	9030 9040	32 °

Photometric



RECESSED DOWN LIGHT

Stylish and efficient, LED recessed downlights are ideal for ambient and accent lighting in residential, retail, and commercial spaces. Designed for a seamless ceiling finish, they offer focused or wide-beam illumination with high color rendering and energy savings. Available in various sizes, beam angles, and trim styles, these fixtures combine modern aesthetics with long-lasting performance.



Online datasheet

Applications



Offices



Hotels



Stores



Galleries

LIMA

SPOTLIGHT

T-DR431



SDCM 3.2



LUMINAIRE STRUCTURE

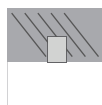
The luminaire features a die-cast aluminium body with an integrated aluminium heat sink, ensuring durability and efficient thermal management. It includes a glass diffuser for uniform light distribution and a PMMA reflector to enhance optical performance.

FEATURES

NON
GLARE1-10
DIMMING

SENSOR

Installation



Recessed

Lighting distribution



Symmetric

ACCESSORIES



EMU

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Product code guide

T-DR401 - 9030 - ND - 01 - EM

CRI/CCT Dimming type Product colour Emergency

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

DRIVER BRAND



V5 LIGHTING SOLUTIONS

PHILIPS

TCI

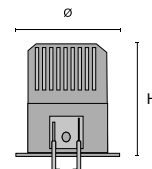
EAGLE RISE

TRIDONIC

OSRAM

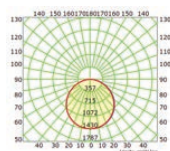
Size

Hieght 82 mm
Diameter 87 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-DR431	COB	9 w	1170 Lm	130 lm/w	9030 9040	110 °
T-DR431	COB	13 w	1690 Lm	130 lm/w	9030 9040	110 °

Photometric



VEGA

SPOTLIGHT

T-DR402



SDCM 3.2



LUMINAIRE STRUCTURE

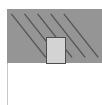
The luminaire features a die-cast aluminium body with an integrated aluminium heat sink, ensuring durability and efficient thermal management. It includes a glass diffuser for uniform light distribution and a PMMA reflector to enhance optical performance.

FEATURES

NON
GLAREDIFFERENT
SIZES1-10
DIMMING

SENSOR

Installation



Recessed

Lighting distribution



Symmetric

ACCESSORIES



EMU

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
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T-DR402



T-DR403



T-DR404



Product code guide

T-DR40X	-	9030	-	ND	-	01	-	EM
		CRI/CCT		Dimming type		Product colour		Emergency

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

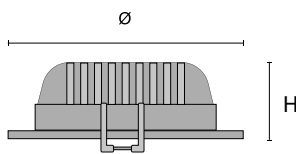
Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

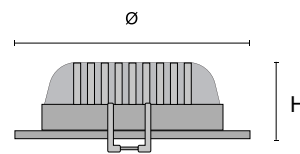
DRIVER BRAND



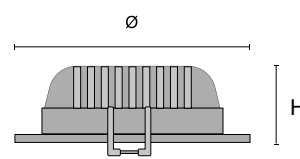
Size	T-DR403
Hieght	60 mm
Diameter	190 mm
Cut out	170 mm



Size	T-DR402
Hieght	55 mm
Diameter	160 mm
Cut out	140 mm

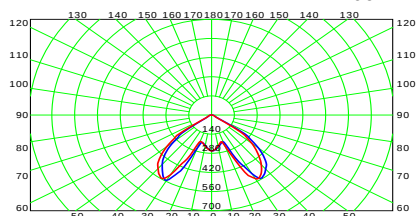


Size	T-DR404
Hieght	60 mm
Diameter	225 mm
Cut out	200 mm

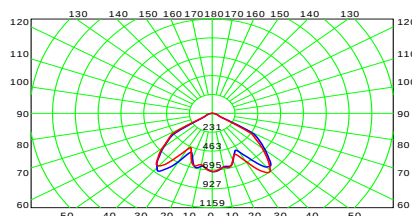


Product code	Light source	Power	Luminous Flux	Efficacy	Beam angle
T-DR402	COB	10 w	1148.4 Lm	121.4 lm/w	105 °
T-DR402	COB	13 w	1578.2 Lm	121.4 lm/w	105 °
T-DR403	COB	18 w	2185.2 Lm	121.4 lm/w	105 °
T-DR403	COB	22 w	2,670.8 Lm	121.4 lm/w	105 °
T-DR404	COB	25 w	3,035 Lm	121.4 lm/w	105 °

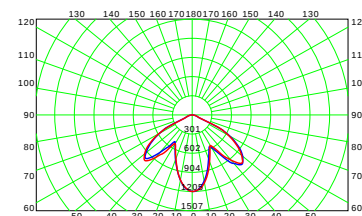
Photometric T-DR403



Photometric



Photometric



MAYSA

SPOTLIGHT

T-DR40X



SDCM 3.2



LUMINAIRE STRUCTURE

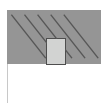
The luminaire features a die-cast aluminium body with an integrated aluminium heat sink, ensuring durability and efficient thermal management. It includes a opal diffuser for uniform light distribution to enhance optical performance.

FEATURES

NON
GLAREDIFFERENT
SIZES1-10
DIMMING

SENSOR

Installation



Recessed

Lighting distribution



Symmetric

ACCESSORIES



EMU

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
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T-DR405



T-DR406



T-DR407



Product code guide

T-DR40X	-	9030	-	ND	-	01	-	EM
		CRI/CCT		Dimming type		Product colour		Emergency

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

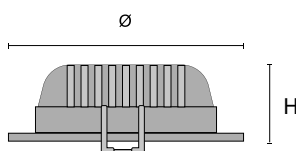
Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

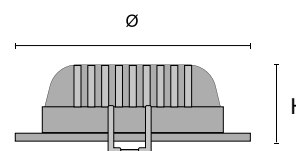
DRIVER BRAND



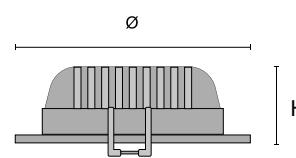
Size	T-DR406
Hieght	60 mm
Diameter	190 mm
Cut out	170 mm



Size	T-DR405
Hieght	55 mm
Diameter	160 mm
Cut out	140 mm

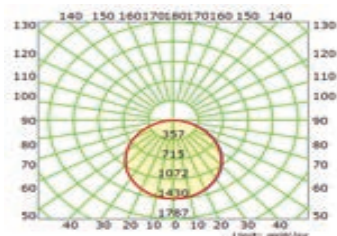


Size	T-DR407
Hieght	60 mm
Diameter	225 mm
Cut out	200 mm



Product code	Light source	Power	Luminous Flux	Efficacy	Beam angle
T-DR405	SMD	10 w	1148.4 Lm	121.4 lm/w	105 °
T-DR405	SMD	13 w	1578.2 Lm	121.4 lm/w	105 °
T-DR406	SMD	18 w	2185.2 Lm	121.4 lm/w	105 °
T-DR406	SMD	22 w	2,670.8 Lm	121.4 lm/w	105 °
T-DR407	SMD	25 w	3,035 Lm	121.4 lm/w	105 °

Photometric



RAYA

SPOTLIGHT

T-DR408



SDCM 3.2



LUMINAIRE STRUCTURE

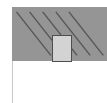
The luminaire features a die-cast aluminium body with an integrated aluminium heat sink, ensuring durability and efficient thermal management. It includes a glass diffuser for uniform light distribution and a PMMA reflector to enhance optical performance.

FEATURES

NON
GLAREDIFFERENT
SIZES1-10
DIMMING

SENSOR

Installation



Recessed

Lighting distribution



Symmetric

ACCESSORIES



EMU

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
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T-DR408-1



T-DR408-2



T-DR408-3



Product code guide

T-DR408-x	-	9030	-	ND	-	01	-	EM
		CRI/CCT				Product colour		Emergency
				Dimming type				

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

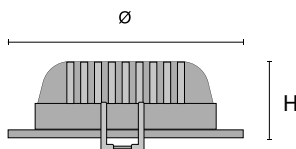
01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

DRIVER BRAND



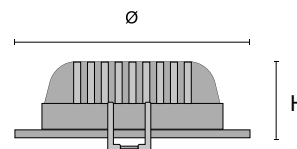
Size

Hieght	75 mm
Diameter	160 mm
Cut out	130 mm



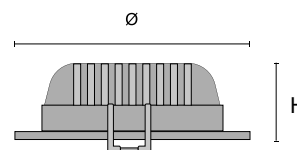
Size

Hieght	72 mm
Diameter	135 mm
Cut out	110 mm



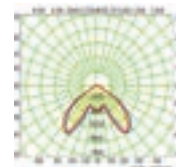
Size

Hieght	107 mm
Diameter	193 mm
Cut out	170 mm



Product code	Light source	Power	Luminous Flux	Efficacy
T-DR408	COB	9 w	1170 Lm	130 lm/w
T-DR408	COB	20 w	2600 Lm	130 lm/w
T-DR408	COB	25 w	3250 Lm	130 lm/w

Photometric



RUJUM

SPOTLIGHT

T-DR411



SDCM 3.2



LUMINAIRE STRUCTURE

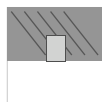
The luminaire features a die-cast aluminium body with an integrated aluminium heat sink, ensuring durability and efficient thermal management. It includes a glass diffuser for uniform light distribution and a PMMA reflector to enhance optical performance.

FEATURES

NON
GLAREDIFFERENT
SIZES1-10
DIMMING

SENSOR

Installation



Recessed

Lighting distribution



Symmetric

ACCESSORIES



EMU

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes upon request

-SU01	-SU02	-SU03	-SU04	-SW01	-SW02	-SW03
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T-DR411-1



T-DR411-2



T-DR411-3



Product code guide

T-DR411-x	-	9030	-	ND	-	01	-	EM
		CRI/CCT				Product colour		Emergency
				Dimming type				

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

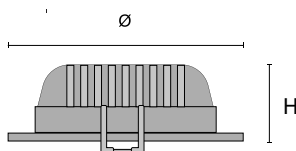
01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

DRIVER BRAND



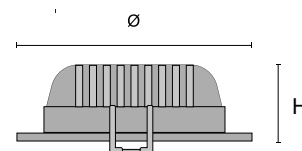
Size

Hieght	70 mm
Diameter	127 mm
Cut out	110 mm



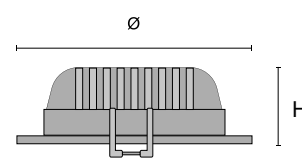
Size

Hieght	59 mm
Diameter	110 mm
Cut out	90 mm



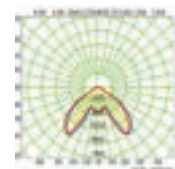
Size

Hieght	81 mm
Diameter	165 mm
Cut out	145 mm



Product code	Light source	Power	Luminous Flux	Efficacy
T-DR411	COB	9 w	1170 Lm	130 lm/w
T-DR411	COB	20 w	2600 Lm	130 lm/w
T-DR411	COB	25 w	3250 Lm	130 lm/w

Photometric



FALAK

SPOTLIGHT

T-AR420**SDCM 3.2**

LUMINAIRE STRUCTURE

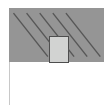
The luminaire features a die-cast aluminium body with an integrated aluminium heat sink, ensuring durability and efficient thermal management. It includes a glass diffuser for uniform light distribution and a PMMA reflector to enhance optical performance.

FEATURES

NON
GLAREDIFFERENT
SIZES1-10
DIMMING

SENSOR

Installation



Recessed

Lighting distribution



Symmetric

ACCESSORIES



EMU

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes upon request

-SU01	-SU02	-SU03	-SU04	-SW01	-SW02	-SW03
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Product code guide

T-AR420 - 9030 - ND - 01 - EM

CRI/CCT Dimming type Product colour Emergency

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

DRIVER BRAND



V5 LIGHTING SOLUTIONS

PHILIPS

TCI

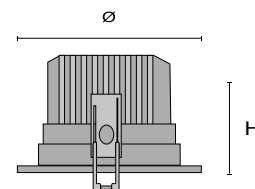
EAGLE RISE

TRIDONIC

OSRAM

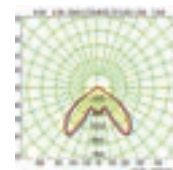
Size

Hieght	45mm
Diameter	55 mm



Product code	Light source	Power	Luminous Flux	Efficacy
T-AR420	COB	10 w	1170 Lm	130 lm/w
T-AR420	COB	20 w	2600 Lm	130 lm/w

Photometric



SUNOOR

SPOTLIGHT

T-DR43X



SDCM 3.2



LUMINAIRE STRUCTURE

The luminaire features a die-cast aluminium body with an integrated aluminium heat sink, ensuring durability and efficient thermal management. It includes a glass diffuser for uniform light distribution and a PMMA reflector to enhance optical performance.

FEATURES



NON
GLARE



DIFFERENT
SIZES

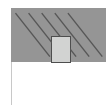


1-10
DIMMING



SENSOR

Installation



Recessed

Lighting distribution



Symmetric

ACCESSORIES



EMU

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
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T-DR437



T-DR438



Product code guide

T-DR43X - 9030 - ND - 01 - EM

CRI/CCT
 Dimming type
 Product colour
 Emergency

CRI/CCT

8030 - 3000K CRI 80
 8040 - 4000K CRI 80
 9030 - 3000K CRI 90
 9040 - 4000K CRI 90

Dimming type

ND - On/Off
 DI - 1-10V
 DA - DALI
 DMX - DMX

Product colour

01 - Black
 02 - Dark grey
 03 - White
 04 - Matt silver
 05 - Bronze

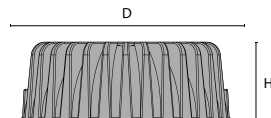
DRIVER BRAND



Size DR437

Hieght 42 mm

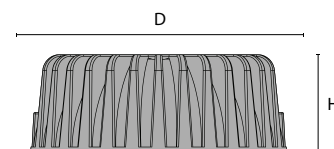
Diameter 115 mm



Size DR438

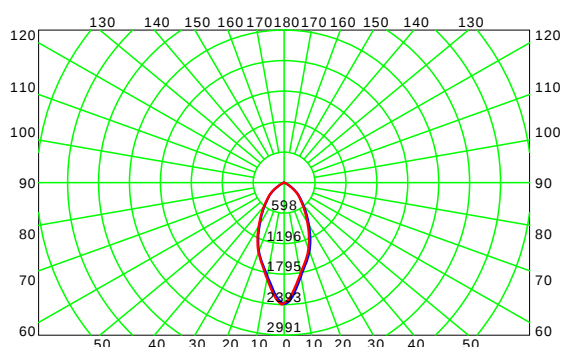
Hieght 50 mm

Diameter 145 mm



Product code	Light source	Power	Luminous Flux	Efficacy
T-DR437	COB	7 w	910 Lm	130 lm/w
T-DR437	COB	9 w	1170 Lm	130 lm/w
T-DR437	COB	13 w	1690 Lm	130 lm/w
T-DR438	COB	18 w	2340 Lm	130 lm/w
T-DR438	COB	22 w	2860 Lm	130 lm/w
T-DR438	COB	25 w	3250 Lm	130 lm/w

Photometric



PENDANT DOWN LIGHT

Combining style with performance, LED pendant downlights offer focused, energy-efficient lighting with a modern aesthetic. Suspended from the ceiling, they create visual interest while providing excellent illumination for dining areas, reception desks, workspaces, and more. Available in various shapes, finishes, and beam angles, these fixtures are ideal for both decorative and functional lighting applications.



Online datasheet

Applications



Offices



Hotels



Stores



Galleries

LUMA

PENDANT LIGHT

T-TS551



SDCM 3.2



LUMINAIRE STRUCTURE

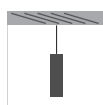
The luminaire features a die-cast aluminium body, providing robust structural integrity. It is finished with an electrostatic painting. The optical system includes a polycarbonate diffuser, ensuring effective light distribution.

FEATURES

NON
GLAREDIFFERENT
SIZES1-10
DIMMING

SENSOR

Installation



Suspended

Lighting distribution



Symmetric

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes upon request

-SU01	-SU02	-SU03	-SU04	-SW01	-SW02	-SW03
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Product code guide

T-TS551 - 9030 - ND - 01 - CCE - AVON-1

CRI/CCT Dimming type Product colour Accessory

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

DRIVER BRAND



VS LIGHTING SOLUTIONS

PHILIPS

TCI

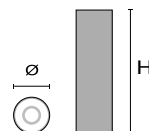
EAGLE RISE

TRIDONIC

OSRAM

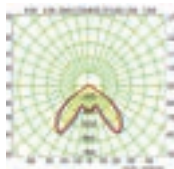
Size

Hieght	145 mm
Diameter	90 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-TS551	COB	6 w	720 Lm	120 lm/w	9030 9040	-

Photometric



RING

PENDANT LIGHT

T-DSN52



SDCM 3.2

IP65

IK08



LUMINAIRE STRUCTURE

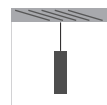
The luminaire features a die-cast aluminium body, providing robust structural integrity. It is finished with an electrostatic painting. The optical system includes a polycarbonate diffuser, ensuring effective light distribution.

FEATURES

NON
GLAREDIFFERENT
SIZES1-10
DIMMING

SENSOR

Installation



Suspended

Lighting distribution



Symmetric

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes upon request

-SU01	-SU02	-SU03	-SU04	-SW01	-SW02	-SW03
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Product code guide

T-DSN52 - 9030 - ND - 01 - CCE - PRISM-1

CRI/CCT Dimming type Product colour Accessory

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

DRIVER BRAND



V LIGHTING SOLUTIONS

PHILIPS

TCI

EAGLE RISE

TRIDONIC

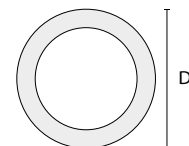
OSRAM

Size

Height 155 mm

Width 160 mm

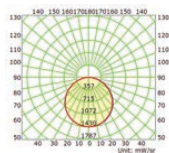
Length 160 mm



T H

Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-DSN52	SMD	12 w	526.5 Lm	41.95 lm/w	9030 9040	225.4 °

Photometric



LED PROFILE

LED profiles provide a clean, professional finish for linear lighting applications, combining form and function. Designed to house LED strip lights, these aluminum channels offer efficient heat dissipation, extended lifespan, and sleek integration into ceilings, walls, furniture, or architectural features. Available in surface, recessed, and suspended mounting options with various diffuser styles, LED profiles enhance both ambient and task lighting with a modern touch.



Online datasheet

Applications



Offices



Hotels



Stores



Galleries

GLAREON

LED PROFILE

T-PS231



SDCM 3.2



LUMINAIRE STRUCTURE

The luminaire features a extruded aluminium body, providing robust structural integrity. It is finished with an electrostatic painting. The optical system includes a polycarbonate diffuser, ensuring effective light distribution.

FEATURES



NON
GLARE



DIFFERENT
SIZES

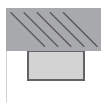


1-10
DIMMING

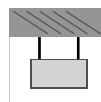


SENSOR

Installation



Surface



Suspended

Lighting distribution



Symmetric

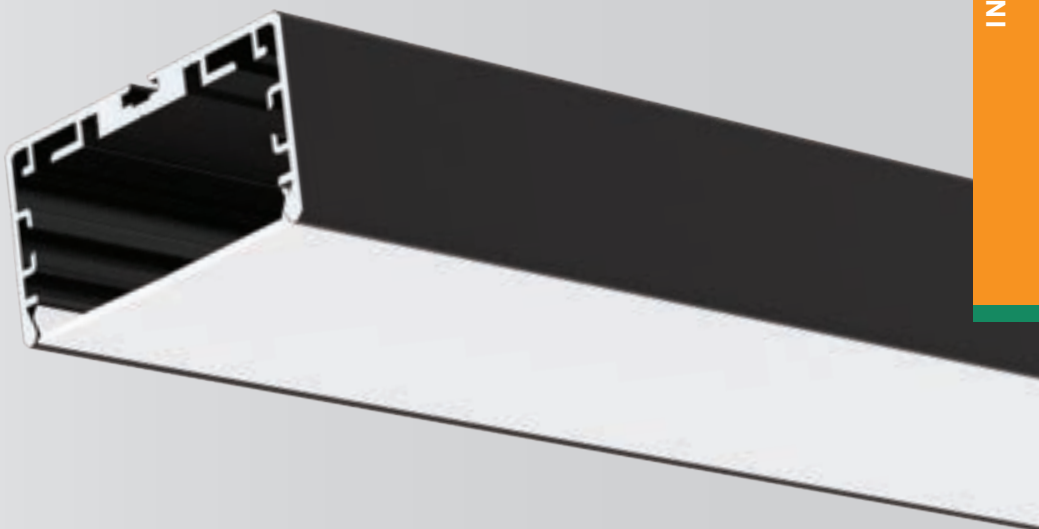
Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes

upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
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Product code guide

T-PS231 - 9030 - ND - 01 - CCE - GLAREON-1

CRI/CCT Product colour Dimming type Accessory

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

DRIVER BRAND



PHILIPS

TCI

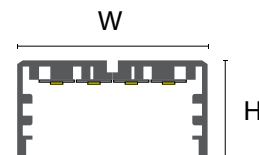


TRIDONIC

OSRAM

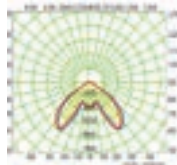
Size

Hieght	26 mm
Width	50 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-PS231	SMD	10 w	1300 Lm	130 lm/w	9030 9040	-
T-PS231	SMD	15 w	1950 Lm	130 lm/w	9030 9040	-

Photometric



FLAREON

LED PROFILE



T-PS230



SDCM 3.2



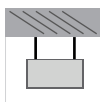
LUMINAIRE STRUCTURE

The luminaire features a extruded aluminium body, providing robust structural integrity. It is finished with an electrostatic painting. The optical system includes a polycarbonate diffuser, ensuring effective light distribution.

FEATURES



Installation



Suspended

Lighting distribution



Symmetric

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
----------------------	--------------------------	----------------------	----------------------------	-----------------------

Special finishes upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
--------	--------	--------	--------	--------	--------	--------



Product code guide

T-PS230 - 9030 - ND - 01 - CCE - FLAREON-1

CRI/CCT Product colour Dimming type Accessory

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

DRIVER BRAND



VS LIGHTING SOLUTIONS

PHILIPS

TCI

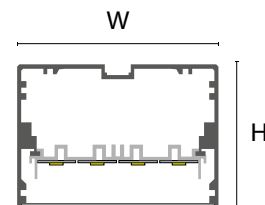
EAGLE RISE

TRIDONIC

OSRAM

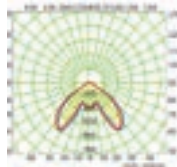
Size

Hieght	70 mm
Width	50 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-PS230	SMD	10 w	1300 Lm	130 lm/w	9030 9040	-
T-PS230	SMD	15 w	1950 Lm	130 lm/w	9030 9040	-

Photometric



MAGNETIC TRACK

Sleek and versatile, LED magnetic track lights offer a modern lighting solution with easy installation and repositioning. Designed for flexibility, the magnetic mounting system allows for tool-free adjustment of light modules along the track. Ideal for residential, retail, and gallery settings, these fixtures provide focused, energy-efficient illumination with a clean, minimalist aesthetic.

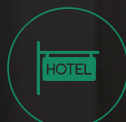


Online datasheet

Applications



Offices



Hotels



Stores



Galleries

PHOLIT

MAGNETIC TRACK



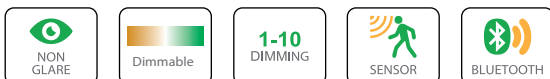
T-TO553



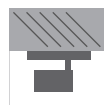
LUMINAIRE STRUCTURE

The luminaire features a die-cast aluminium body, providing robust structural integrity. It is finished with an electrostatic painting. The optical system includes a polycarbonate diffuser, ensuring effective light distribution.

FEATURES



Installation



Track

Lighting distribution



Symmetric

ACCESSORIES

2 wires track rails & connectors

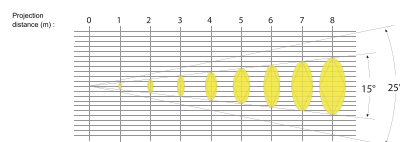
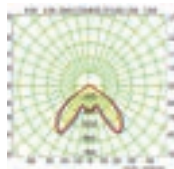
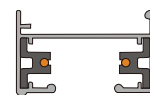


3 wires track rails & connectors



**Size**

Hieght	100 mm
Diameter	50 mm

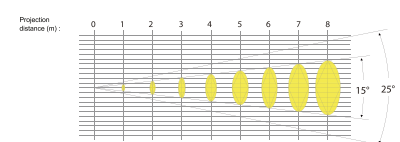
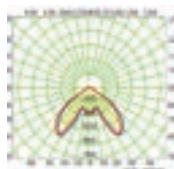
**Track installation**

2-wires

Product code	Light source
T-TO553-A	COB

Power
10 wLuminous Flux
780 LmCRI/CCT
9030 | 9040Beam angle
10 °**Size**

Hieght	130 mm
Diameter	70 mm

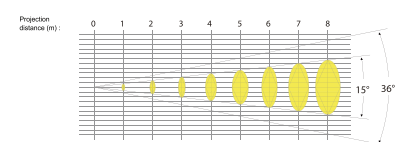
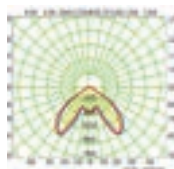
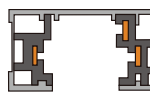
**Track installation**

3-wires

Product code	Light source
T-TO553-B	COB

Power
20 wLuminous Flux
1560 LmCRI/CCT
9030 | 9040Beam angle
15 °**Size**

Hieght	140 mm
Diameter	80 mm

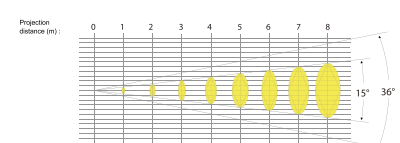
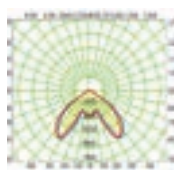
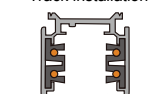
**Track installation**

3-wires

Product code	Light source
T-TO553-C	COB

Power
30 wLuminous Flux
2340 LmCRI/CCT
9030 | 9040Beam angle
25 °**Size**

Hieght	140 mm
Diameter	80 mm

**Track installation**

4-wires

Product code	Light source
T-TO553-D	COB

Power
30 wLuminous Flux
2340 LmCRI/CCT
9030 | 9040Beam angle
36 °

TITANIA

MAGNETIC TRACK

T-TO550



LUMINAIRE STRUCTURE

The luminaire features a die-cast aluminium body, providing robust structural integrity. It is finished with an electrostatic painting. The optical system includes a polycarbonate diffuser, ensuring effective light distribution.

FEATURES



Installation



Track

Lighting distribution



Symmetric

ACCESSORIES

2 wires track rails & connectors



TR2



TR2-001



TR2-002



TR2-003



TR2-004



TR2-005



TR2-006



TR2-007



TR2-008



TR2-009

3 wires track rails & connectors



TR3



TR3-001



TR3-002



TR3-003



TR3-004



TR3-005



TR3-006



TR3-007



TR3-008

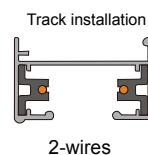
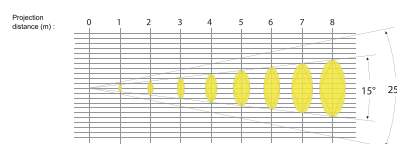
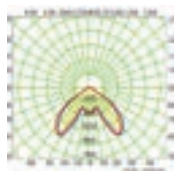


TR3-009



Size

Hieght	155 mm
Diameter	60 mm

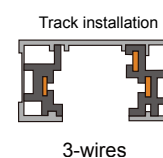
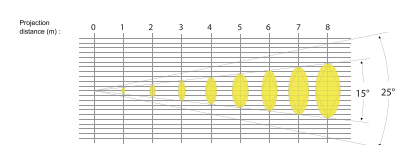
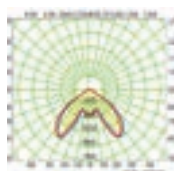


Product code	Light source	Power	Luminous Flux	CRI/CCT	Beam angle
T-TO550-A	COB	10 w	780 Lm	9030 9040	10 °



Size

Hieght	170 mm
Diameter	80 mm

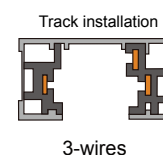
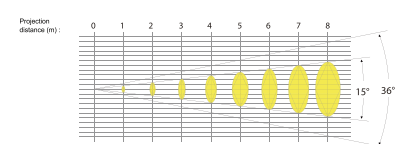
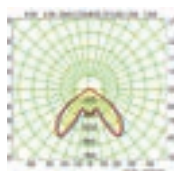


Product code	Light source	Power	Luminous Flux	CRI/CCT	Beam angle
T-TO550-B	COB	20 w	1560 Lm	9030 9040	15 °



Size

Hieght	170 mm
Diameter	80 mm

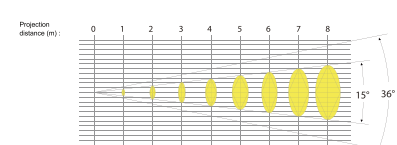
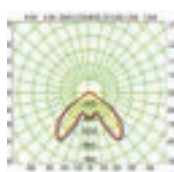


Product code	Light source	Power	Luminous Flux	CRI/CCT	Beam angle
T-TO550-C	COB	30 w	2340 Lm	9030 9040	25 °



Size

Hieght	170 mm
Diameter	80 mm



Product code	Light source	Power	Luminous Flux	CRI/CCT	Beam angle
T-TO550-D	COB	30 w	2340 Lm	9030 9040	36 °

LUNA

MAGNETIC TRACK

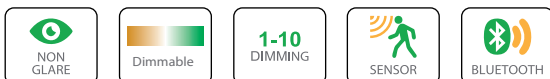
T-TO554



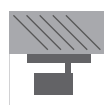
LUMINAIRE STRUCTURE

The luminaire features a die-cast aluminium body, providing robust structural integrity. It is finished with an electrostatic painting. The optical system includes a polycarbonate diffuser, ensuring effective light distribution.

FEATURES



Installation



Track

Lighting distribution



Symmetric

ACCESSORIES

2 wires track rails & connectors



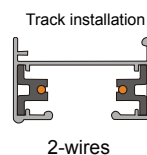
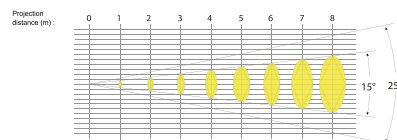
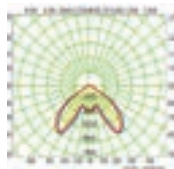
3 wires track rails & connectors





Size

Hieght	100 mm
Diameter	50 mm

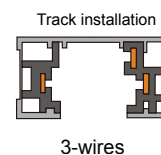
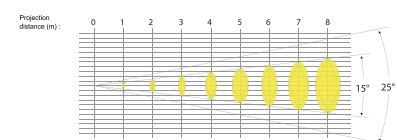
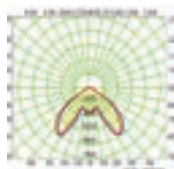


Product code	Light source	Power	Luminous Flux	CRI/CCT	Beam angle
T-TO554 -A	COB	10 w	780 Lm	9030 9040	10 °



Size

Hieght	130 mm
Diameter	70 mm

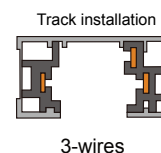
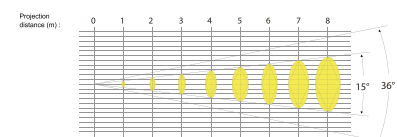
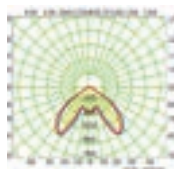


Product code	Light source	Power	Luminous Flux	CRI/CCT	Beam angle
T-TO554 -B	COB	20 w	1560 Lm	9030 9040	15 °



Size

Hieght	140 mm
Diameter	80 mm

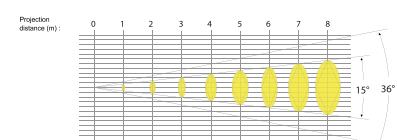
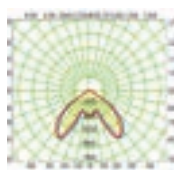


Product code	Light source	Power	Luminous Flux	CRI/CCT	Beam angle
T-TO554 -C	COB	30 w	2340 Lm	9030 9040	25 °



Size

Hieght	140 mm
Diameter	80 mm



Product code	Light source	Power	Luminous Flux	CRI/CCT	Beam angle
T-TO554 -D	COB	30 w	2340 Lm	9030 9040	36 °

HALO

MAGNETIC TRACK

T-TO556



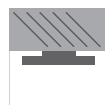
LUMINAIRE STRUCTURE

The luminaire features a die-cast aluminium body, providing robust structural integrity. It is finished with an electrostatic painting. The optical system includes a polycarbonate diffuser, ensuring effective light distribution.

FEATURES



Installation



Track

Lighting distribution



Symmetric

ACCESSORIES

2 wires track rails & connectors



TR2



TR2-001



TR2-002



TR2-003



TR2-004



TR2-005



TR2-006



TR2-007



TR2-008



TR2-009

3 wires track rails & connectors



TR3



TR3-001



TR3-002



TR3-003



TR3-004



TR3-005



TR3-006



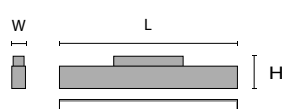
TR3-007



TR3-008

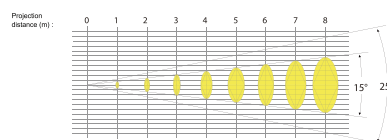
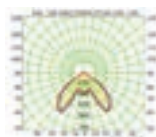


TR3-009

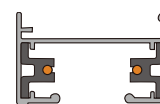


Size

Hieght	44 mm
Width	22 mm
Length	244 mm



Track installation



2-wires

Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-TO556	COB	10 w	780 Lm	130 lm/w	9030 9040	120 °

LARS

MAGNETIC TRACK



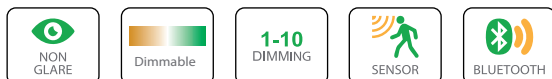
T-TO557



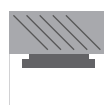
LUMINAIRE STRUCTURE

The luminaire features a die-cast aluminium body, providing robust structural integrity. It is finished with an electrostatic painting. The optical system includes a polycarbonate diffuser, ensuring effective light distribution.

FEATURES



Installation



Track

Lighting distribution



Symmetric

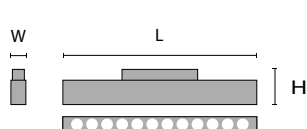
ACCESSORIES

2 wires track rails & connectors



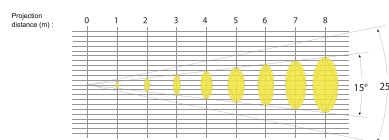
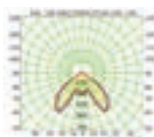
3 wires track rails & connectors



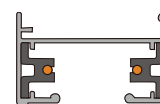


Size

Height	44 mm
Width	22 mm
Length	125 mm



Track installation



2-wires

Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-TO557	COB	10 w	780 Lm	120 lm/w	9030 9040	20 ,30 or 45 °

TWIST

MAGNETIC TRACK

T-TO558



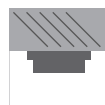
LUMINAIRE STRUCTURE

The luminaire features a die-cast aluminium body, providing robust structural integrity. It is finished with an electrostatic painting. The optical system includes a polycarbonate diffuser, ensuring effective light distribution.

FEATURES



Installation



Track

Lighting distribution



Symmetric

ACCESSORIES

2 wires track rails & connectors



TR2



TR2-001



TR2-002



TR2-003



TR2-004



TR2-005



TR2-006



TR2-007



TR2-008



TR2-009

3 wires track rails & connectors



TR3



TR3-001



TR3-002



TR3-003



TR3-004



TR3-005



TR3-006



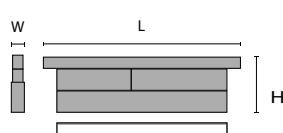
TR3-007



TR3-008

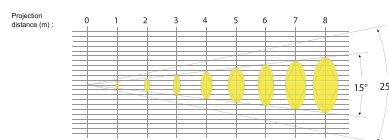
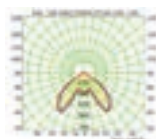


TR3-009

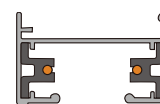


Size

Hieght	167 mm
Width	43 mm
Length	565 mm



Track installation



2-wires

Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-T0558	COB	6 w	720 Lm	120 lm/w	9030 9040	120 °



BULKHEAD

Robust and reliable, bulkhead luminaires are designed for both indoor and outdoor applications where durability and performance are essential. With impact-resistant housings and weatherproof construction, they are ideal for corridors, stairwells, entrances, and industrial areas. Available in various shapes and finishes, these fixtures offer energy-efficient LED technology, easy installation, and long-lasting illumination.



Online datasheet

Applications



Corridors



Workshops



Garages



Warehouse

VETORVA

BULK HEAD

T-RS303



LUMINAIRE STRUCTURE

The luminaire features a die-cast aluminium body, providing robust structural integrity. It is finished with an electrostatic painting process for enhanced corrosion resistance and aesthetic appeal. The optical system includes a polycarbonate diffuser or reflector, ensuring durability and effective light distribution.

Installation



Surface

Lighting distribution



Symmetric

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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ACCESSORIES



M682-B



M685-TL



M685-2A



Product code guide

T-RS303 - 9030 - ND - 01 - EM

CRI/CCT Dimming type Product colour Emergency

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

DRIVER BRAND


PHILIPS
TCI

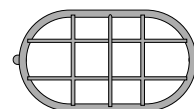
TRIDONIC
OSRAM

Size

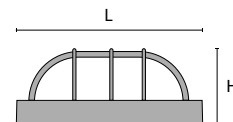
Hieght 95 mm

Width 108 mm

Length 210 mm

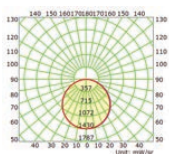


W



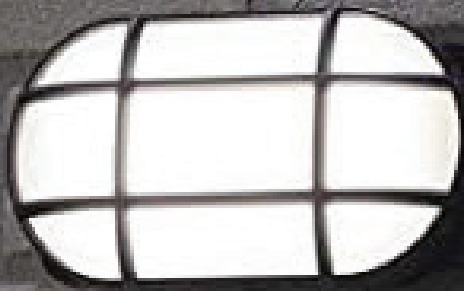
Product code	Light source	Power	Luminous Flux	Efficacy	Beam angle
T-RS303	SMD	10 w	1300 Lm	130 lm/w	127.3 °

Photometric



NOFERA

BULK HEAD



T-RS302



LUMINAIRE STRUCTURE

The luminaire is constructed from die-cast aluminium, offering strength and durability. It is coated with electrostatic painting for long-lasting surface protection and visual appeal. A tempered glass diffuser or cover is used to ensure high impact resistance and optimal light transmission.



Installation



Surface

Lighting distribution



Symmetric

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
----------------------	--------------------------	----------------------	----------------------------	-----------------------

ACCESSORIES



M682-B



M685-TL



M685-2A



Product code guide

T-RS302 - 9030 - ND - 01 - EM₁

CRI/CCT Dimming type Product colour Emergency

CRI/CCT

8030 - 3000K CRI 80
 8040 - 4000K CRI 80
 9030 - 3000K CRI 90
 9040 - 4000K CRI 90

Dimming type

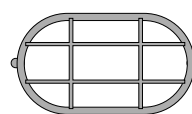
ND - On/Off
 DI - 1-10V
 DA - DALI
 DMX - DMX

Product colour

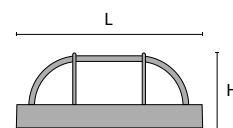
01 - Black
 02 - Dark grey
 03 - White
 04 - Matt silver
 05 - Bronze

Size

Hieght	126 mm
Width	95 mm
Length	210 mm

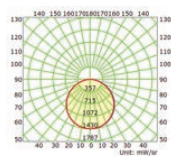


W



Product code	Light source	Power	Luminous Flux	Efficacy	Beam angle
T-RS302	E27	9 w	900 Lm	100 lm/w	127.3 °
T-RS302	E27	12 w	1200 Lm	100 lm/w	127.3 °
T-RS302	E27	14 w	1400 Lm	100 lm/w	127.3 °

Photometric



VETRO

BULK HEAD



T-RS304



LUMINAIRE STRUCTURE

The luminaire is constructed from die-cast aluminium, offering strength and durability. It is coated with electrostatic painting for long-lasting surface protection and visual appeal. A tempered glass diffuser or cover is used to ensure high impact resistance and optimal light transmission.

Installation



Surface

Lighting distribution



Symmetric

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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ACCESSORIES



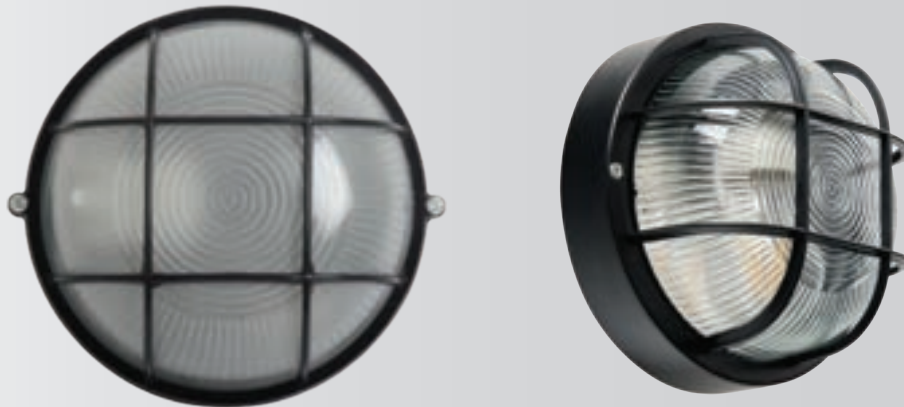
M682-B



M685-TL



M685-2A



Product code guide

T-RS304 - 9030 - ND - 01 - EM

CRI/CCT
 Dimming type
 Product colour
 Emergency

CRI/CCT

8030 - 3000K CRI 80
 8040 - 4000K CRI 80
 9030 - 3000K CRI 90
 9040 - 4000K CRI 90

Dimming type

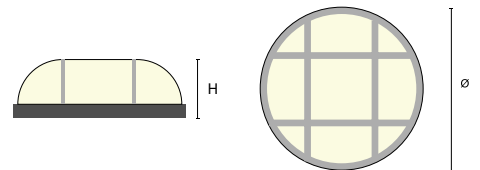
ND - On/Off
 DI - 1-10V
 DA - DALI
 DMX - DMX

Product colour

01 - Black
 02 - Dark grey
 03 - White
 04 - Matt silver
 05 - Bronze

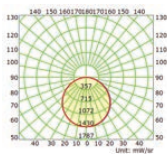
Size

Height 126 mm
 Width 100 mm
 Length 210 mm



Product code	Light source	Power	Luminous Flux	Efficacy	Beam angle
T-RS304	E27	10 w	1300 Lm	130 lm/w	127.3 °

Photometric





EXIT SIGN

LED exit sign lights provide clear, energy-efficient emergency guidance in commercial, industrial, and public buildings. Featuring long-life LEDs, low power consumption, and high visibility, these signs ensure compliance with safety regulations. Available in maintained and non-maintained versions, with options for wall or ceiling mounting, they offer reliable operation during power outages for enhanced occupant safety.



Online datasheet

Applications



Hospitals



Hotels



Stores



Airports

SIGN

EXIT SIGN



T-XW651



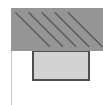
LUMINAIRE STRUCTURE

The luminaire is made from high-quality die-cast aluminium material, offering durability and resistance to impact and environmental stress. It features a grey finish and is designed for surface mounting, making it suitable for a variety of wall or ceiling applications.

FEATURES



Installation



Surface

Lighting distribution



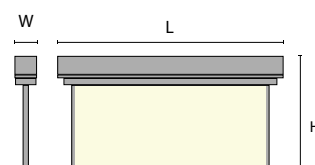
Symmetric

**Size**

Height 194 mm

Width 50 mm

Length 326 mm

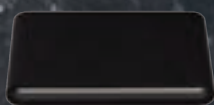


Product code	Light source	Power	Luminous Flux	Efficacy	Charge time"hrs"	Discharge time"hrs"
T-XW651	SMD	2.2 w	780 Lm	130 lm/w	24	3



UP & DOWN

Up and down luminaires are modern lighting fixtures designed to cast light both upward and downward, creating a striking visual effect on walls and façades. Commonly used in architectural, residential, and commercial settings, they enhance building features while providing ambient and accent lighting. Their dual-beam design offers a balanced glow that adds depth, highlights textures, and improves nighttime visibility with a sleek, minimalist aesthetic.



Online datasheet

Applications



Airports



Galleries



Office



Pathways



Gardens

BIRAY

Up & Down

T-LU92



SDCM 3.2



LUMINAIRE STRUCTURE

The luminaire is constructed from durable die-cast aluminium with a sleek black electrostatic powder-coated finish, designed for wall surface mounting, the optical system includes a PMMA reflector.

FEATURES



Installation



Wall mounted

Lighting symbols



Assymetric

ACCESSORIES



M682-B



M685-TL



M685-2A

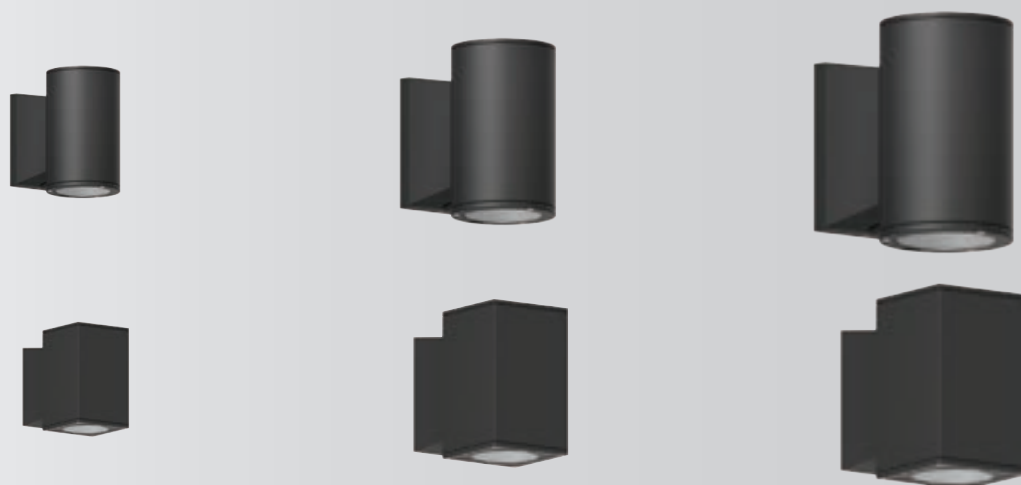
Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes

upon request

-SU01	-SU02	-SU03	-SU04	-SW01	-SW02	-SW03
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Product code guide

T-LU92S1 - N - W - 9030 - ND - 01

Optic CRI/CCT Product colour

Optic 2nd Dimming type

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

DRIVER BRAND



PHILIPS

TCI

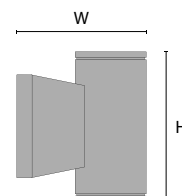


TRIDONIC

OSRAM

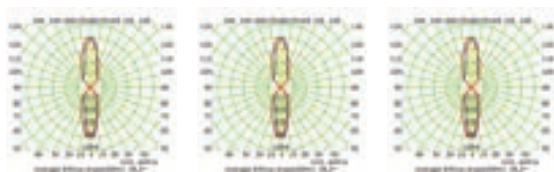
Size	T-LU92S1X T-LU92S2X	
	T-LU92S1X	T-LU92S2X
Hieght	180 mm	180 mm
Width	160 mm	102 mm
Length	160 mm	102 mm

Size	T-LU92R1X T-LU92R2X	
	T-LU92R1X	T-LU92R2X
Hieght	180 mm	180 mm
Width	102 mm	102 mm
Length	106 mm	106 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle	
						Optic	Optics 2nd
T-LU92S1	COB	27 w	3236 lm	119 lm/w	9030 9040	35 °	35 °
T-LU92S2	COB	70 w	8188 lm	116 lm/w	8030 8040	35 °	35 °
T-LU92R1	COB	27 w	3236 lm	119 lm/w	9030 9040	35 °	35 °
T-LU92R2	COB	70 w	8188 lm	116 lm/w	8030 8040	35 °	35 °

Photometric



ARTAL

Up & Down



T-LU923



SDCM 3.2



LUMINAIRE STRUCTURE

The luminaire is constructed from durable die-cast aluminium with a sleek black electrostatic powder-coated finish, designed for wall surface mounting, the optical system includes a PMMA reflector.

FEATURES



Installation



Wall mounted

Lighting distribution



Assymetric

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes upon request

-SU01	-SU02	-SU03	-SU04	-SW01	-SW02	-SW03
-------	-------	-------	-------	-------	-------	-------

ACCESSORIES



M682-B



M685-TL



M685-2A



Product code guide

T-LU923

-

9030

-

CRI/CCT

Dimming type

Product colour

01

-

ND

-

01

CRI/CCT

8030 - 3000K CRI 80

8040 - 4000K CRI 80

9030 - 3000K CRI 90

9040 - 4000K CRI 90

Dimming type

ND - On/Off

DI - 1-10V

DA - DALI

DMX - DMX

Product colour

01 - Black

02 - Dark grey

03 - White

04 - Matt silver

05 - Bronze

DRIVER BRAND



V LIGHTING SOLUTIONS

PHILIPS

TCI

EAGLERISE

TRIDONIC

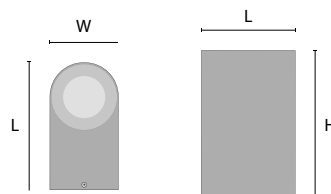
OSRAM

Size

Hieght 150 mm

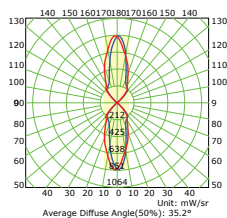
Width 92 mm

Length 68 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-LU923	COB	10 w	1000 lm	100 lm/w	9030 9040	32 °

Photometric



VERTO

Up & Down

T-LU92X



SDCM 3.2



LUMINAIRE STRUCTURE

The luminaire is constructed from durable die-cast aluminium with a sleek black electrostatic powder-coated finish, designed for wall surface mounting, the optical system includes a PMMA reflector.

FEATURES



NON
GLARE



DIFFERENT
LENGTHS



1-10
DIMMING



SENSOR

Installation



Wall mounted

Lighting distribution



Symmetric

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
----------------------	--------------------------	----------------------	----------------------------	-----------------------

Special finishes upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
--------	--------	--------	--------	--------	--------	--------

ACCESSORIES



M682-B



M685-TL



M685-2A



Product code guide

T-LU92X - 9030 - ND - 01 - CCE - VERTO-1

CRI/CCT Product colour Dimming type Accessory

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

DRIVER BRAND



V LIGHTING SOLUTIONS

PHILIPS

TCI

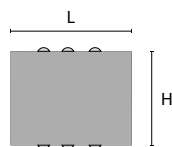
EAGLERISE

TRIDONIC

OSRAM

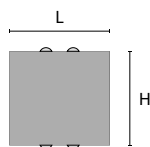
Size

Hieght 82 mm
Width 40 mm
Length 167 mm



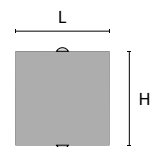
Size

Hieght 82 mm
Width 35 mm
Length 155 mm



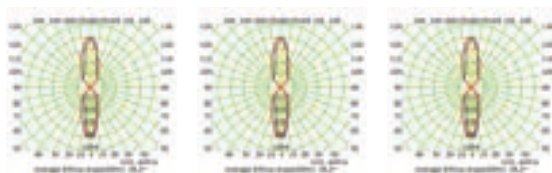
Size

Hieght 77 mm
Width 35 mm
Length 67 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-LU922	COB	3 w	68.43 lm/w	68.43 lm/w	8030 9030	282 °
T-LU924	COB	4 w	84.19 lm/w	84.19 lm/w	8030 9030	302 °
T-LU925	COB	6 w	90.05 lm/w	90.05 lm/w	8030 9030	302 °

Photometric



LEAF

UP & DOWN LIGHT

T-LU933



SDCM 3.2

IP65

IK08



LUMINAIRE STRUCTURE

The luminaire is constructed from durable die-cast aluminium with a sleek black electrostatic powder-coated finish, designed for wall surface mounting, the optical system includes a PMMA reflector.

FEATURES



Installation



In ground

Lighting distribution



Symmetric

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
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ACCESSORIES



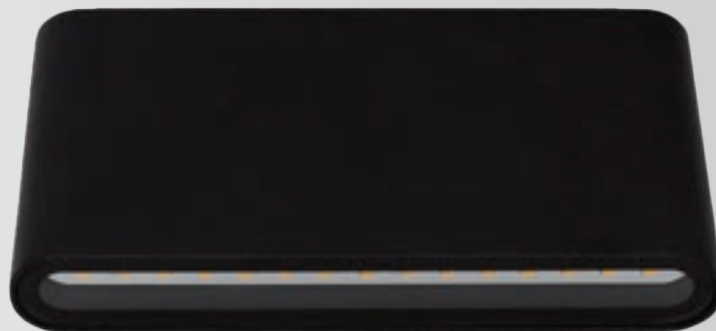
M682-B



M685-TL



M685-2A



Product code guide

T-LU923 - 9030 - ND - 01 - CCE - LEAF-1

CRI/CCT Dimming type Product colour Accessory

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

DRIVER BRAND



LIGHTING SOLUTIONS

PHILIPS

TCI

EAGLERISE

TRIDONIC

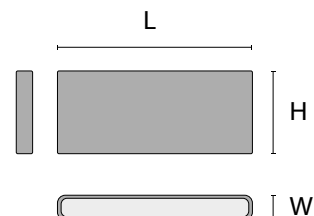
OSRAM

Size

Hieght 155 mm

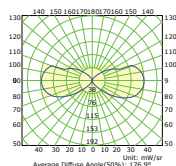
Width 160 mm

Length 160 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-LU923	SMD	12 w	542.9 Lm	47.96 lm/w	9030 9040	176.9 °

Photometric





DOWN LIGHT

Down light luminaires are modern lighting fixtures designed to cast light downward, creating a striking visual effect on walls and façades. Commonly used in architectural, residential, and commercial settings, they enhance building features while providing ambient and accent lighting. Their design offers a balanced glow that adds depth, highlights textures, and improves nighttime visibility with a sleek, minimalist aesthetic.



Online datasheet

Applications



Airports



Galleries



Office



Pathways



Gardens

FACERA

DOWN LIGHT

T-LU855



SDCM 3.2



LUMINAIRE STRUCTURE

The luminaire is constructed from durable die-cast aluminium with a sleek black electrostatic powder-coated finish, designed for wall surface mounting, the optical system includes a PMMA reflector.

FEATURES

NON
GLAREDIFFERENT
LENGTHS1-10
DIMMING

SENSOR

Installation



Wall mounted

Lighting distribution



Assymetric

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
----------------------	--------------------------	----------------------	----------------------------	-----------------------

Special finishes upon request

-SU01	-SU02	-SU03	-SU04	-SW01	-SW02	-SW03
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ACCESSORIES



M682-B



M685-TL



M685-2A



Product code guide

T-LU855 - 9030 - ND - 01
 CRI/CCT Product colour
 Dimming type

CRI/CCT

8030 - 3000K CRI 80
 8040 - 4000K CRI 80
 9030 - 3000K CRI 90
 9040 - 4000K CRI 90

Dimming type

ND - On/Off
 DI - 1-10V
 DA - DALI
 DMX - DMX

Product colour

01 - Black
 02 - Dark grey
 03 - White
 04 - Matt silver
 05 - Bronze

DRIVER BRAND



LIGHTING SOLUTIONS

PHILIPS

TCI

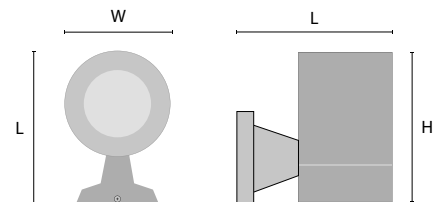
EAGLERISE

TRIDONIC

OSRAM

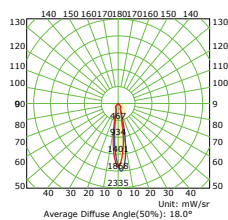
Size

Hieght	150 mm
Width	92 mm
Length	68 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-LU855	COB	8 w	375.3 lm	50.31 lm/w	9030 9040	18 °

Photometric



ROCKA

DOWN LIGHT

T-LU858



SDCM 3.2



LUMINAIRE STRUCTURE

The luminaire is constructed from durable die-cast aluminium with a sleek black electrostatic powder-coated finish, designed for wall surface mounting, the optical system includes a PMMA reflector.

FEATURES



NON
GLARE



DIFFERENT
LENGTHS



1-10
DIMMING



SENSOR

Installation



Wall mounted

Lighting distribution



Assymetric

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes upon request

-SU01	-SU02	-SU03	-SU04	-SW01	-SW02	-SW03
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ACCESSORIES



M682-B



M685-TL



M685-2A



Product code guide

T-LU858 - 9030 - ND - 01

CRI/CCT Dimming type Product colour

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

DRIVER BRAND



V LIGHTING SOLUTIONS

PHILIPS

TCI

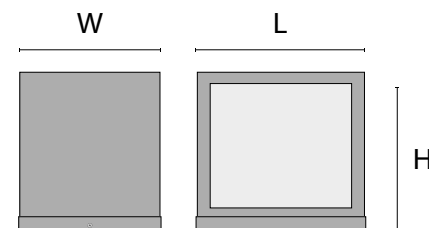
EAGLERISE

TRIDONIC

OSRAM

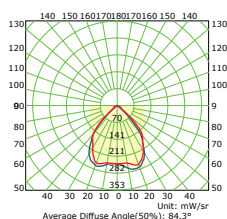
Size

Hieght 150 mm
Width 92 mm
Length 68 mm



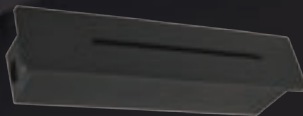
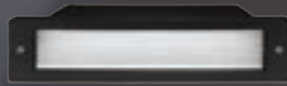
Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-LU858	COB	7 w	455 lm	64.44 lm/w	9030 9040	84.3 °

Photometric



STEP LIGHT

Step light luminaires are compact lighting fixtures designed to enhance safety and visibility in stairways, corridors, and low-level pathways. Typically installed in walls or steps, they provide subtle, glare-free illumination that guides movement in both indoor and outdoor settings. With energy-efficient LED technology, these luminaires offer long-lasting performance and are ideal for residential, commercial, and landscape applications where both functionality and aesthetics are key.



Online datasheet

Applications



Stairs



Pathways



Gardens



Landscape

EDGE

STEP LIGHT



T-LS905



SDCM 3.2



LUMINAIRE STRUCTURE

The luminaire features a robust die-cast aluminium housing with an electrostatic powder-coated finish, ensuring durability and resistance to environmental conditions. It is designed for recessed mounting, protected by a frosted tempered glass diffuser.

FEATURES



Installation



Recessed

Lighting distribution



Symmetric

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
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ACCESSORIES



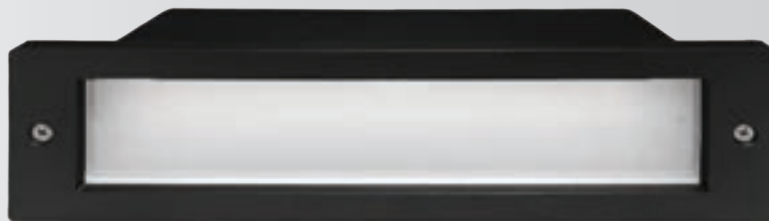
M682-B



M685-TL



M685-2A



Product code guide

T-LS905 - 9030 - ND - 01 - CCE - EDGE-1

CRI/CCT: 9030
 Dimming type: ND
 Product colour: 01
 Accessory: CCE - EDGE-1

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

DRIVER BRAND



Driver CV 36W-IP67-24V

VS LIGHTING SOLUTIONS

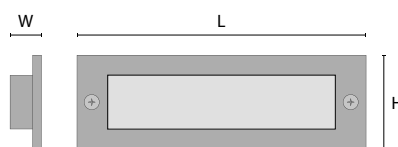
PHILIPS DONE

EAGLERISE

TRIDONIC

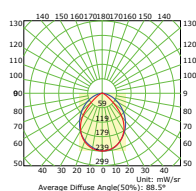
Size

Height 92.8 mm
Width 71.5 mm
Length 254 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-LS905	SMD	9 w	471 lm	51.85 lm/w	9030 9040	88.5 °

Photometric



GRID

STEP LIGHT



T-LS904



SDCM 3.2



LUMINAIRE STRUCTURE

The luminaire features a robust die-cast aluminium housing with an electrostatic powder-coated finish, ensuring durability and resistance to environmental conditions. It is designed for recessed mounting, protected by a frosted tempered glass diffuser.

FEATURES



Installation



Recessed

Lighting distribution



ASymmetric

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
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ACCESSORIES



M682-B



M685-TL



M685-2A



Product code guide

T-LS904 - 9030 - ND - 01 - CCE - GRID-1

CRI/CCT **Dimming type** **Product colour** **Accessory**

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

DRIVER BRAND

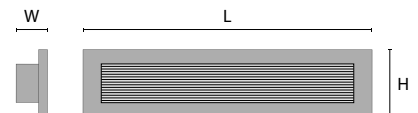


Driver CV 36W-IP67-24V



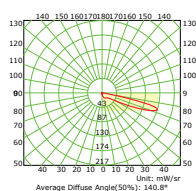
Size

Height	54 mm
Width	94.5 mm
Length	250 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-LS904	SMD	5 w	95.2 lm	10.8 lm/w	9030 9040	140.8 °

Photometric



LINE

STEP LIGHT

T-LUS21



SDCM 3.2



LUMINAIRE STRUCTURE

The luminaire features a robust die-cast aluminium housing with an electrostatic powder-coated finish, ensuring durability and resistance to environmental conditions. It is designed for recessed mounting, protected by a frosted tempered glass diffuser.

FEATURES



Installation



Recessed

Lighting distribution



ASymmetric

Finish colors

Black RAL 9011	Black RAL 9011	Black RAL 9011	Black RAL 9011	Black RAL 9011
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Special finishes upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
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ACCESSORIES



M682-B



M685-TL



M685-2A



Product code guide

T-LUS21 - N - W - 9030 - ND - 01 - CCE - LINE-1

Optic CRI/CCT Product colour Accessory

Optic 2nd Dimming type

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

DRIVER BRAND

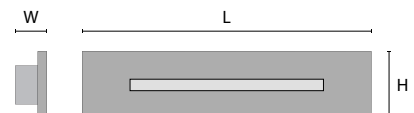


Driver CV 36W-IP67-24V



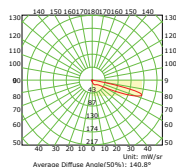
Size

Hieght 40 mm
Width 44 mm
Length 185 mm



Product code	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle	Options
T-LUS21	3 w	330 Lm	110 lm/w	9030 9040	10 °	-

Photometric



ORBIT

STEP LIGHT

T-LUR10



SDCM 3.2



LUMINAIRE STRUCTURE

The luminaire features a robust die-cast aluminium housing with an electrostatic powder-coated finish, ensuring durability and resistance to environmental conditions. It is designed for recessed mounting.

FEATURES

NON
GLAREDIFFERENT
LENGTHS1-10
DIMMING

SENSOR

Installation



Recessed

Lighting distribution



ASymmetric

Finish colors

Black RAL 9011	Black RAL 9011	Black RAL 9011	Black RAL 9011	Black RAL 9011
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Special finishes upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
--------	--------	--------	--------	--------	--------	--------

ACCESSORIES



M682-B



M685-TL



M685-2A



Product code guide

T-LUR10 - N - W - 9030 - ND - 01 - CCE - ORBIT-1

Optic CRI/CCT Product colour Accessory

Optic 2nd Dimming type

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

DRIVER BRAND



Driver CV 36W-IP67-24V

VS LIGHTING SOLUTIONS

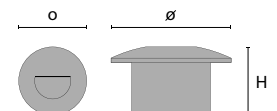
PHILIPS DONE

EAGLE RISE

TRIDONIC

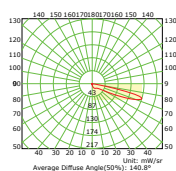
Size

Height	33 mm
Diameter	83 mm



Product code	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle	Options
T-LUR10	3 w	330 Lm	110 lm/w	9030 9040	90 °	-

Photometric





GARDEN SPIKE

An adjustable outdoor spotlight featuring a sturdy spike mount is specially crafted for both landscape and architectural illumination. With its elegant cylindrical silhouette, this spotlight combines modern aesthetics with functionality. The robust ground spike secures it firmly into the earth, making it perfect for casting warm, inviting light across gardens, winding pathways, majestic trees, or striking architectural elements. Its versatility allows it to adapt seamlessly to various outdoor settings, transforming the ambiance and enhancing the beauty of your outdoor spaces.



Online datasheet

Applications



Pathways



Gardens



Landscape

BARNI

GARDEN SPIKE

T-LE920



SDCM 3.2



LUMINAIRE STRUCTURE

The luminaire is constructed from durable die-cast aluminium with a sleek black electrostatic powder-coated finish, designed for recessed mounting, a clear tempered glass diffuser the optical system includes a PMMA reflector.

FEATURES

NON
GLAREDIFFERENT
LENGTHS1-10
DIMMING

SENSOR

Installation



Ground recessed

Lighting distribution



Symmetric

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
--------	--------	--------	--------	--------	--------	--------

ACCESSORIES



M682-B



M685-TL



M685-2A



Product code guide

T-LE920 - 9030 - ND - 01 - CCE - BARNI-1

CRI/CCT Product colour
 Dimming type Accessory

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

DRIVER BRAND



PHILIPS

TCI

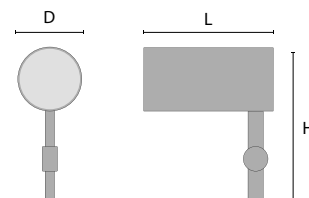


TRIDONIC

OSRAM

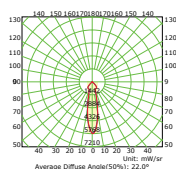
Size

Height	400 mm
Length	160 mm
Diameter	108 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-LE920	COB	20 w	2150 Lm	110.5 lm/w	9030 9040	22 °

Photometric



SPARK

GARDEN SPIKE

T-LE919



SDCM 3.2



LUMINAIRE STRUCTURE

The luminaire is constructed from durable die-cast aluminium with a sleek black electrostatic powder-coated finish, designed for recessed mounting, a clear tempered glass diffuser the optical system includes a PMMA reflector.

FEATURES

NON
GLAREDIFFERENT
LENGTHS1-10
DIMMING

SENSOR

Installation



Ground recessed

Lighting distribution



Symmetric

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
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ACCESSORIES



M682-B



M685-TL



M685-2A



Product code guide

T-LE919 - 9030 - ND - 01 - CCE - SPARK-1

CRI/CCT

Product colour

Dimming type

Accessory

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

DRIVER BRAND

PHILIPS

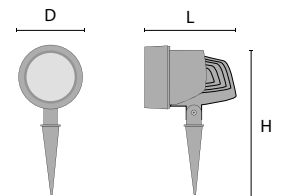
TCI

TRIDONIC

OSRAM

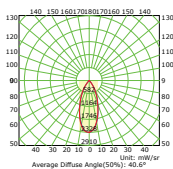
Size

Hieght	345 mm
Length	125 mm
Diameter	106 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-LE919	SMD	20 w	1295 Lm	64.08 lm/w	9030 9040	40.6 °

Photometric



TERRA

GARDEN SPIKE

T-LE923



SDCM 3.2



LUMINAIRE STRUCTURE

The luminaire is constructed from durable die-cast aluminium with a sleek black electrostatic powder-coated finish, designed for recessed mounting, a clear tempered glass diffuser the optical system includes a PMMA reflector.

FEATURES

NON
GLAREDIFFERENT
LENGTHS1-10
DIMMING

SENSOR

Installation



Ground recessed

Lighting distribution



Symmetric

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
----------------------	--------------------------	----------------------	----------------------------	-----------------------

Special finishes upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
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ACCESSORIES



M682-B



M685-TL



M685-2A



Product code guide

T-LE923 - 9030 - ND - 01 - CCE - TERRA-1

CRI/CCT Dimming type Product colour Accessory

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

DRIVER BRAND



VS LIGHTING SOLUTIONS

PHILIPS

TCI

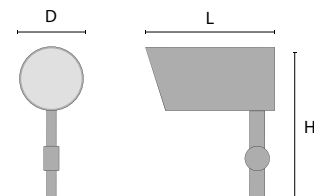
EAGLERISE

TRIDONIC

OSRAM

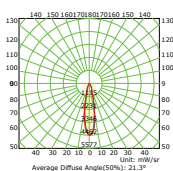
Size

Height	385 mm
Length	202 mm
Diameter	90 mm



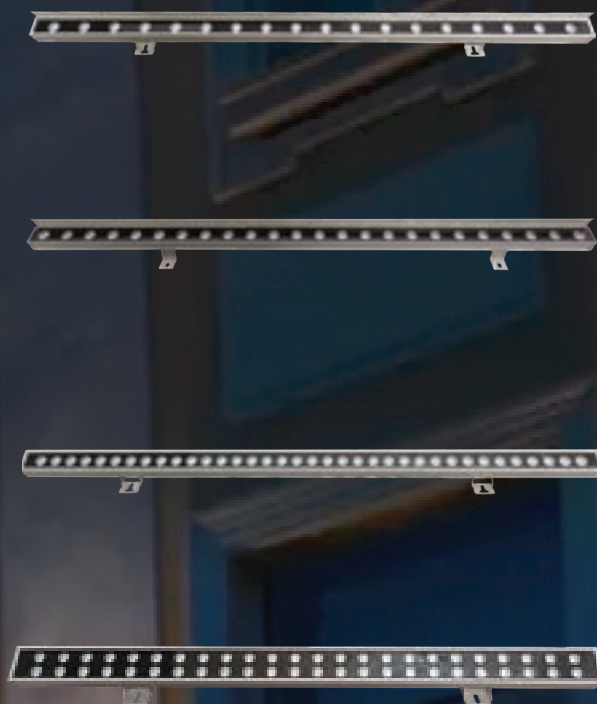
Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-LE923	COB	10 w	886 Lm	90.4 lm/w	9030 9040	21.3 °

Photometric



WALL WASHER

Engineered to highlight architectural facades and accent surfaces with precision, LED linear wall washers offer powerful, even illumination across vertical planes. Their sleek, elongated profiles and adjustable brackets allow for versatile installation on walls, ceilings, or ground mounts. Perfect for dynamic lighting in outdoor and indoor settings, these luminaires combine high output with clean design to bring buildings and landscapes to life.



Online datasheet

Applications



Pathways



Gardens



Landscape

BLAZE

WALL WASHER

T-WWS70X



SDCM 3.2

IP67

IK09



LUMINAIRE STRUCTURE

This luminaire features a durable aluminium body, sleek grey finish, and a PMMA diffuser for uniform, efficient light distribution in modern settings.

FEATURES

NON
GLAREDIFFERENT
LENGTHS1-10
DIMMING

SENSOR

Installation



Wall mounted

Lighting distribution



Narrow



Wide

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
--------	--------	--------	--------	--------	--------	--------

ACCESSORIES



M682-B



M685-TL



M685-2A



Product code guide

T-WWS70x - 9030 - ND - 01 - CCE - BIRAY-1

CRI/CCT Dimming type Product colour Accessory

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

Driver CV 36W-IP67-24V



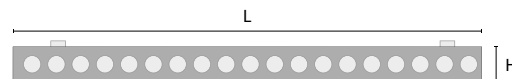
MW

VS

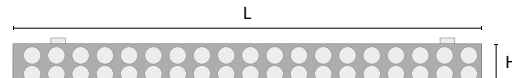
LIGHTING SOLUTIONS

TCI PHILIPS DONE

Size	T-WWS701 T-WWS702	T-WWS703
Hieght	50 mm	30 mm
Width	35 mm	40 mm
Length	980 mm	980 mm

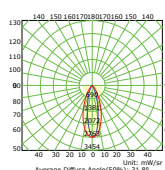


Size	T-WWS704
Hieght	30 mm
Width	65 mm
Length	1000 mm

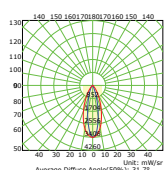


Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-WWS701	SMD	18 w	1055 Lm	45.38 lm/w	9030 9040	31.8 °
T-WWS702	SMD	24 w	1266 Lm	45.38 lm/w	9030 9040	31.8 °
T-WWS703	SMD	33 w	2245 Lm	51 lm/w	9030 9040	31.8 °
T-WWS704	SMD	42 w	2866 Lm	50 lm/w	9030 9040	31.8 °

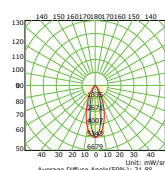
Photometric



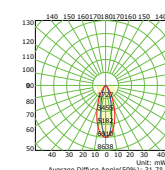
T-WWS701



T-WWS702



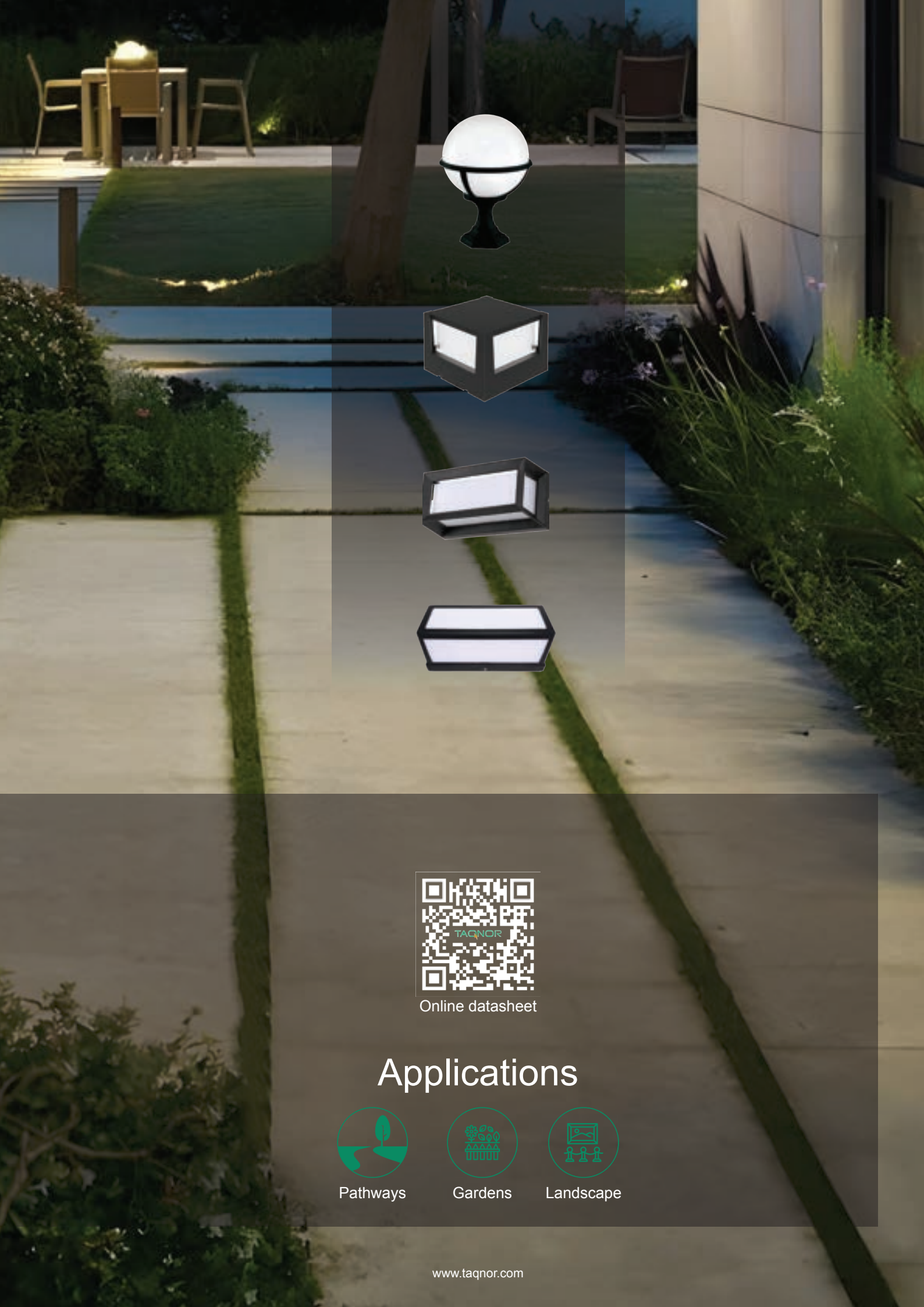
T-WWS703



T-WWS704

APPLIQUE

Decorative outdoor luminaires combine functional lighting with distinctive design elements to enhance the visual appeal of exterior spaces. Whether featuring traditional globe forms or modern geometric shapes, these fixtures are crafted to complement architectural styles while providing reliable illumination for pathways, gardens, entrances, and public areas.



Online datasheet

Applications



Pathways



Gardens



Landscape

GLOBE

FENCE LIGHT

T-LG914



SDCM 3.2

IP65

IK07



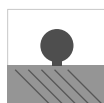
LUMINAIRE STRUCTURE

This luminaire features a durable die-casting aluminium body, sleek back finish, and a PMMA diffuser for uniform, efficient light distribution in modern settings.

FEATURES

NON
GLARE

Installation



Wall mounted

Lighting distribution



Symmetric

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
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ACCESSORIES



M682-B



M685-TL



M685-2A



Product code guide

T-LG914 - 9030 - ND - 01 - CCE - BIRAY-1

CRI/CCT Dimming type Product colour Accessory

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

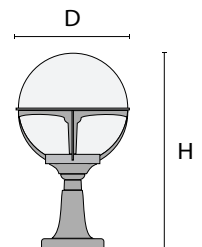
01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

DRIVER BRAND



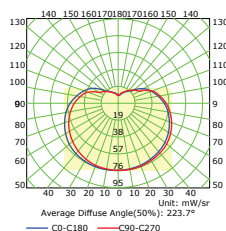
Size

Height 465 mm
Diameter 250 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-LG914	E27	10 w	615.2 lm	63.82 lm/w	9030 9040	223.7 °

Photometric



PRISM

BOLLARD LIGHT

T-LG923



SDCM 3.2

IP65

IK08



LUMINAIRE STRUCTURE

This luminaire features a durable die-casting aluminium body, sleek back finish, and a PMMA diffuser for uniform, efficient light distribution in modern settings.

FEATURES

NON
GLAREDIFFERENT
LENGTHS1-10
DIMMING

SENSOR

Installation



In ground

Lighting distribution



Symmetric

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
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ACCESSORIES



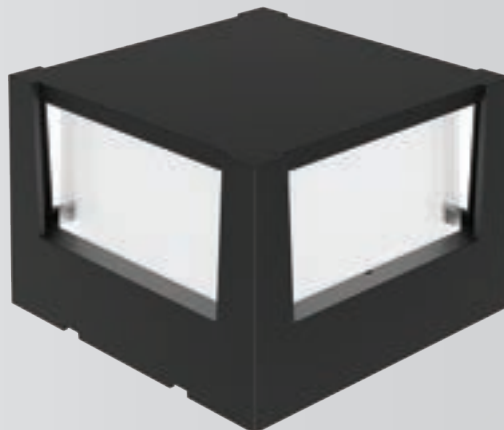
M682-B



M685-TL



M685-2A



Product code guide

T-LG923 - 9030 - ND - 01 - CCE - PRISM-1

CRI/CCT **Product colour** **Dimming type** **Accessory**

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

DRIVER BRAND



LIGHTING SOLUTIONS

PHILIPS

TCI

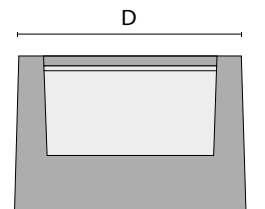
EAGLERISE

TRIDONIC

OSRAM

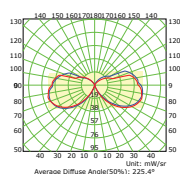
Size

Hieght 155 mm
Width 160 mm
Length 160 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-LG923	E27	12 w	526.5 Lm	41.95 lm/w	9030 9040	225.4 °

Photometric



NIVA

FENCE LIGHT

T-LG944



SDCM 3.2

IP65

IK08



This luminaire features a durable die-casting aluminium body, sleek back finish, and a PMMA diffuser for uniform, efficient light distribution in modern settings.

FEATURES

NON
GLAREDIFFERENT
LENGTHS1-10
DIMMING

SENSOR

Installation



In ground

Lighting distribution



Symmetric

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
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ACCESSORIES



M682-B



M685-TL



M685-2A



Product code guide

T-LG944 - 9030 - ND - 01 - CCE - NIVA-1

CRI/CCT Dimming type Product colour Accessory

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

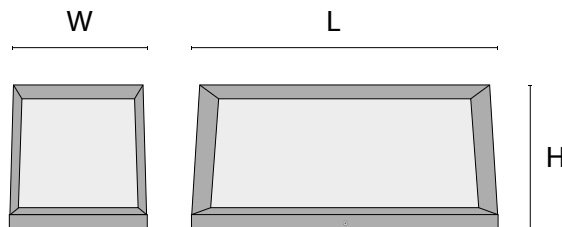
01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

DRIVER BRAND



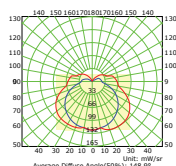
Size

Height	155 mm
Width	160 mm
Length	160 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-LG944	SMD	12 w	736.6 Lm	68.46 lm/w	9030 9040	149 °

Photometric



KELDA

FENCE LIGHT

T-LG945



SDCM 3.2

IP65

IK08



This luminaire features a durable die-casting aluminium body, sleek back finish, and a PMMA diffuser for uniform, efficient light distribution in modern settings.

FEATURES

NON
GLAREDIFFERENT
LENGTHS1-10
DIMMING

SENSOR

Installation



In ground

Lighting distribution



Symmetric

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
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ACCESSORIES



M682-B



M685-TL



M685-2A



Product code guide

T-LG945 - 9030 - ND - 01 - CCE - PRISM-1

CRI/CCT Dimming type Product colour Accessory

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

DRIVER BRAND



LIGHTING
SOLUTIONS

PHILIPS

TCI

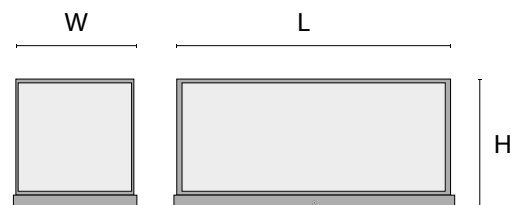
EAGLERISE

TRIDONIC

OSRAM

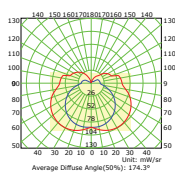
Size

Hieght	155 mm
Width	160 mm
Length	160 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-LG945	SMD	12 w	671.7 Lm	61.96 lm/w	9030 9040	174.3 °

Photometric



UPLIGHT

Durable in-ground LED uplight blends robust build with sleek design for seamless outdoor integration. Corrosion-resistant aluminum housing with stainless-steel trim ensures longevity and discreet style. Balanced design offers powerful, controlled light, enhancing the function and appeal.



Online datasheet

Applications



Pathways



Gardens



Landscape

RISE

UP LIGHT



T-LI918



SDCM 3.2



Luminaire structure

The luminaire comprises a die-cast aluminum housing with a black finish with silver frame, engineered for ground-recessed applications. It incorporates a clear tempered glass diffuser and a PMMA reflector.

FEATURES

NON
GLAREDIFFERENT
LENGTHS1-10
DIMMING

SENSOR

Installation



In ground

Lighting distribution



Symmetric

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
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ACCESSORIES



M682-B



M685-TL



Product code guide

T-LI918 - 9030 - ND - 01 - CCE - RISE-1

CRI/CCT
Dimming type
Product colour
Accessory

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

DRIVER BRAND



V LIGHTING SOLUTIONS

PHILIPS

TCI

EAGLERISE

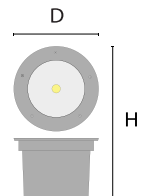
TRIDONIC

OSRAM

Size

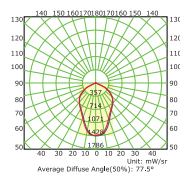
Height 92 mm

Diameter 200 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-LI918	COB	20 w	2438.8 Lm	116.08 lm/w	9030 9040	77.5 °

Photometric



ORVA

UP LIGHT

T-LI920



SDCM 3.2



Luminaire structure

The luminaire comprises a die-cast aluminum housing with a black finish with silver frame, engineered for ground-recessed applications. It incorporates a clear tempered glass diffuser and a PMMA reflector.

FEATURES

NON
GLAREDIFFERENT
LENGTHS1-10
DIMMING

SENSOR

Installation



In ground

Lighting distribution



Symmetric

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
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ACCESSORIES



M682-B



M685-TL



Product code guide

T-LI920 - 9030 - ND - 01 - CCE - ORVA-1

CRI/CCT Dimming type Product colour Accessory

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

DRIVER BRAND



VS LIGHTING SOLUTIONS

PHILIPS

TCI

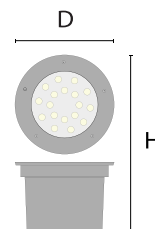
EAGLERISE

TRIDONIC

OSRAM

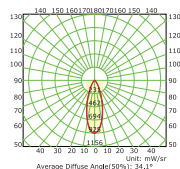
Size

Hieght 90 mm
Diameter 200 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-LI920	SMD	20 w	1033.5 Lm	65.95 lm/w	9030 9040	35.7 °

Photometric



DIVA

UP LIGHT

T-LI919



SDCM 3.2



Luminaire structure

The luminaire comprises a die-cast aluminum housing with a black finish with silver frame, engineered for ground-recessed applications. It incorporates a clear tempered glass diffuser and a PMMA reflector.

FEATURES

NON
GLAREDIFFERENT
LENGTHS1-10
DIMMING

SENSOR

Installation



In ground

Lighting distribution



Symmetric

ACCESSORIES



M682-B



M685-TL

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes

upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
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Product code guide

T-LI919 - 9030 - ND - 01 - CCE - DIVA-1

CRI/CCT Dimming type Product colour Accessory

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

DRIVER BRAND



PHILIPS

TCI

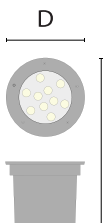


TRIDONIC

OSRAM

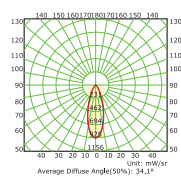
Size

Hieght 90 mm
Diameter 200 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-LI919	SMD	10 w	424.3 Lm	64.58 lm/w	9030 9040	34.1 °

Photometric



PROOF LIGHT

Weatherproof LED batten light designed for industrial and commercial applications. It features a robust, sealed enclosure with a translucent diffuser that protects the internal components from dust, moisture, and impacts. Ideal for parking lots, warehouses, workshops, and other harsh environments, it provides consistent and bright illumination while maintaining durability.



Online datasheet

Applications



Corridors



Workshops



Garages



Warehouse

PRIME

LED TUBE

T-WS203



SDCM 3.2



LUMINAIRE STRUCTURE

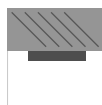
The luminaire is made from high-quality ABS material, offering durability and resistance to impact and environmental stress. It features a grey finish and is designed for surface mounting, making it suitable for a variety of wall or ceiling applications. A glass diffuser completes the structure, providing even light distribution and visual comfort.

FEATURES

NON
GLAREDIFFERENT
LENGTHS1-10
DIMMING

SENSOR

Installation



Surface

Lighting distribution



Symmetric

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes

upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
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ACCESSORIES



M682-B



M685-TL



M685-2A



EMU



Product code guide

T-WS203x - 9030 - ND - 01 - CCE - PRIME-1

CRI/CCT Dimming type Product colour Accessory

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

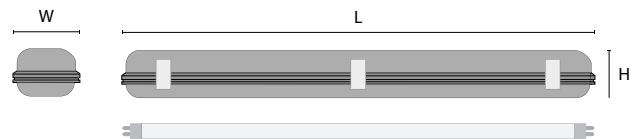
ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

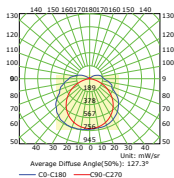
Size

Hieght	1260 mm
Width	880 mm
Length	1125 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-WS203	T8	2x18 w	2995.5 Lm	79.88 lm/w	9030 9040	127.3 °

Photometric



HELIX

LED MODULE

T-WS200



SDCM 3.2



LUMINAIRE STRUCTURE

The luminaire features a durable plastic construction with a sleek grey finish, designed for surface mounting. It is equipped with a high-quality PMMA diffuser, ensuring even light distribution while enhancing the overall aesthetic of the fixture.

FEATURES

NON
GLAREDIFFERENT
LENGTHS1-10
DIMMING

SENSOR

Installation



Surface

Lighting distribution



Symmetric

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes

upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
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ACCESSORIES



M682-B



M685-TL



M685-2A



EMU



Product code guide

T-WS200x - 9030 - ND - 01 - CCE - HELIX-1

CRI/CCT Dimming type Product colour Accessory

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

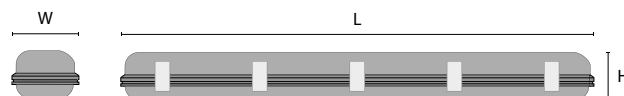
ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

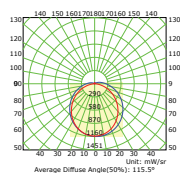
Size

Hieght	15 mm
Width	100 mm
Length	1150 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-WS200	SMD	30 w	4000 Lm	99.47 lm/w	9030 9040	115.5 °

Photometric



BOLLARD

Durable extruded aluminum bollards, available in multiple heights and finishes, provide glare-free, uniform lighting for pathways and landscapes via an integrated PMMA lens. Their sleek design adds architectural elegance to outdoor spaces.



Online datasheet

Applications



Pathways



Gardens



Landscape

VELA

BOLLARD LIGHT

T-LB943



SDCM 4.0



LUMINAIRE STRUCTURE

The luminaire comprises an aluminum extrusion housing with a variety of finish colors that is engineered for inground applications. It incorporates a PC lens.

FEATURES



Installation



In ground

Lighting distribution



Symmetric

ACCESSORIES



M682-B



M685-TL



M685-2A

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes

upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
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Product code guide

T-LB943 - 9030 - ND - 01 - CCE - VELA-1

CRI/CCT Dimming type Product colour Accessory

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

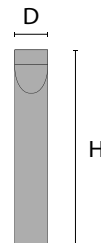
DRIVER BRAND



DRIVER BRAND OSRAM TRIDONIC PHILIPS EAGLERISE

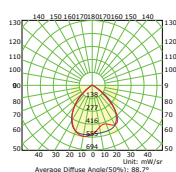
Size

Hieght 800 :1000 mm
Diameter 115 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-LB943	SMD	12 w	1010.6 Lm	81.04 lm/w	9030 9040	88.7 °

Photometric



ARCO

BOLLARD LIGHT

T-LB916



SDCM 4.0



LUMINAIRE STRUCTURE

The luminaire comprises an aluminum extrusion housing with a variety of finish colors that is engineered for inground applications. It incorporates a PC lens.

FEATURES

NON
GLAREDIFFERENT
LENGTHS1-10
DIMMING

SENSOR

Installation



In ground

Lighting distribution



Symmetric

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
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ACCESSORIES



M682-B



M685-TL



M685-2A



Product code guide

T-LB916 - 9030 - ND - 01 - CCE - ARCO-1

CRI/CCT Dimming type Product colour Accessory

CRI/CCT
 8030 - 3000K CRI 80
 8040 - 4000K CRI 80
 9030 - 3000K CRI 90
 9040 - 4000K CRI 90

Dimming type
 ND - On/Off
 DI - 1-10V
 DA - DALI
 DMX - DMX

Product colour
 01 - Black
 02 - Dark grey
 03 - White
 04 - Matt silver
 05 - Bronze

DRIVER BRAND



DRIVER BRAND **OSRAM** **TRIDONIC** **PHILIPS** **EAGLERISE**

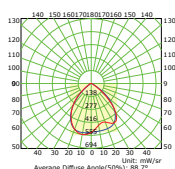
Size

Hieght 800 :1000 mm
 Diameter 160 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-LB916	SMD	12 w	1010.6 Lm	81.04 lm/w	9030 9040	88.7 °

Photometric



VISTA

BOLLARD LIGHT

T-LB910



SDCM 4.0



LUMINAIRE STRUCTURE

The luminaire comprises an aluminum extrusion housing with a variety of finish colors that is engineered for inground applications. It incorporates a PC lens.

FEATURES

NON
GLAREDIFFERENT
LENGTHS1-10
DIMMING

SENSOR

Installation



In ground

Lighting distribution



ASymmetric

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes

upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
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ACCESSORIES



M682-B



M685-TL



M685-2A



Product code guide

T-LB910 - 9030 - ND - 01 - CCE - VISTA-1

CRI/CCT Dimming type Product colour Accessory

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

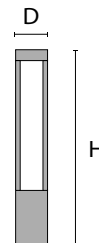
DRIVER BRAND



DRIVER BRAND OSRAM TRIDONIC PHILIPS EAGLERISE

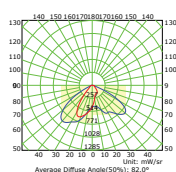
Size

Height	800 : 1000 mm
Width	150 mm
Length	150 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-LB910	SMD	12 w	1337.3 Lm	115.3 lm/w	9030 9040	82 °

Photometric



TWINIX

BOLLARD LIGHT

T-LB933



SDCM 4.0



LUMINAIRE STRUCTURE

The luminaire comprises an aluminum extrusion housing with a variety of finish colors that is engineered for inground applications. It incorporates a PC lens.

FEATURES

NON
GLAREDIFFERENT
LENGTHS1-10
DIMMING

SENSOR

Installation



In ground

Lighting distribution



ASymmetric

ACCESSORIES



M682-B



M685-TL



M685-2A

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes

upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
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Product code guide

T-LB933 - 9030 - ND - 01 - CCE - TWINIX-1

CRI/CCT Product colour Dimming type Accessory

CRI/CCT
8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type
ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour
01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

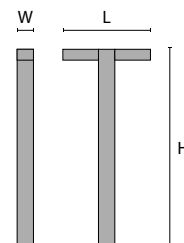
DRIVER BRAND



DRIVER BRAND OSRAM TRIDONIC PHILIPS EAGLE RISE

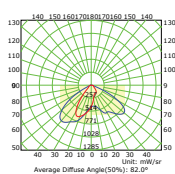
Size

Height	800/1000 mm
Width	120 mm
Length	500 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-LB933	SMD	24 w	2x1337.3 Lm	115.3 lm/w	9030 9040	82 °

Photometric



PILLAR

BOLLARD LIGHT

T-LB909



SDCM 4.0



LUMINAIRE STRUCTURE

The luminaire comprises an aluminum extrusion housing with a variety of finish colors that is engineered for inground applications. It incorporates a PC lens.

FEATURES

NON
GLAREDIFFERENT
LENGTHS1-10
DIMMING

SENSOR

Installation



In ground

Lighting distribution



ASymmetric

ACCESSORIES



M682-B



M685-TL



M685-2A

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes

upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
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Product code guide

T-LB909 - 9030 - ND - 01 - CCE - PILLAR-1

CRI/CCT Dimming type Product colour Accessory

CRI/CCT
 8030 - 3000K CRI 80
 8040 - 4000K CRI 80
 9030 - 3000K CRI 90
 9040 - 4000K CRI 90

Dimming type
 ND - On/Off
 DI - 1-10V
 DA - DALI
 DMX - DMX

Product colour
 01 - Black
 02 - Dark grey
 03 - White
 04 - Matt silver
 05 - Bronze

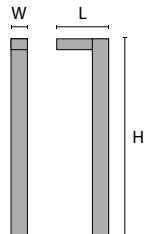
DRIVER BRAND



DRIVER BRAND OSRAM TRIDONIC PHILIPS EAGLE RISE

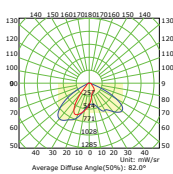
Size

Height	800/1000 mm
Width	160 mm
Length	60 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-LB909	SMD	12 w	1337.3 Lm	115.3 lm/w	9030 9040	82 °

Photometric



HALO

BOLLARD LIGHT



T-LB944



SDCM 4.0



LUMINAIRE STRUCTURE

The luminaire comprises an aluminum extrusion housing with a variety of finish colors that is engineered for inground applications. It incorporates a PC lens.

FEATURES

NON
GLAREDIFFERENT
LENGTHS1-10
DIMMING

SENSOR

Installation



In ground

Lighting distribution



ASymmetric

ACCESSORIES



M682-B



M685-TL



M685-2A

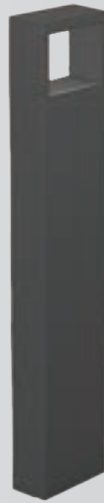
Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes

upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
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Product code guide

T-LB944 - 9030 - ND - 01 - CCE - HALO-1

CRI/CCT Dimming type Product colour Accessory

CRI/CCT
8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type
ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour
01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

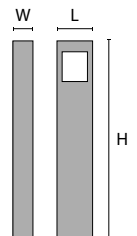
DRIVER BRAND



DRIVER BRAND OSRAM TRIDONIC PHILIPS EAGLERISE

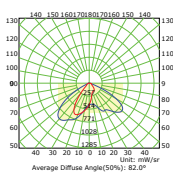
Size

Hieght	700/800/1000 mm
Width	80 mm
Length	120 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-LB909	SMD	12 w	1337.3 Lm	115.3 lm/w	9030 9040	82 °

Photometric



LEAN

BOLLARD LIGHT

T-LB914



SDCM 4.0



LUMINAIRE STRUCTURE

The luminaire comprises an aluminum extrusion housing with a variety of finish colors that is engineered for inground applications. It incorporates a PC lens.

FEATURES

NON
GLAREDIFFERENT
LENGTHS1-10
DIMMING

SENSOR

Installation



In ground

Lighting distribution



ASymmetric

ACCESSORIES



M682-B



M685-TL



M685-2A

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
----------------------	--------------------------	----------------------	----------------------------	-----------------------

Special finishes

upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
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Product code guide

T-LB914 - 9030 - ND - 01 - CCE - LEAN-1

CRI/CCT Dimming type Product colour Accessory

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

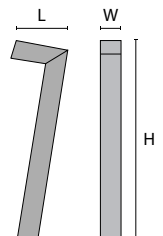
DRIVER BRAND



OSRAM OSRAM TRIDONIC PHILIPS EAGLE RISE

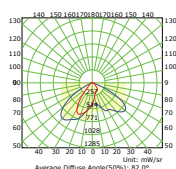
Size

Hieght	800/1000 mm
Width	80 mm
Length	120 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-LB914	SMD	12 w	1337.3 Lm	115.3 lm/w	9030 9040	82 °

Photometric



VERTEX

BOLLARD LIGHT

T-LB920



SDCM 4.0



LUMINAIRE STRUCTURE

The luminaire comprises an aluminum extrusion housing with a variety of finish colors that is engineered for inground applications. It incorporates a PC lens.

FEATURES

NON
GLAREDIFFERENT
LENGTHS1-10
DIMMING

SENSOR

Installation



In ground

Lighting distribution



ASymmetric

ACCESSORIES



M682-B



M685-TL



M685-2A

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
----------------------	--------------------------	----------------------	----------------------------	-----------------------

Special finishes

upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
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Product code guide

T-LB920 - 9030 - ND - 01 - CCE - VERTEX-1

CRI/CCT Dimming type Product colour Accessory

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

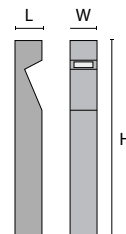
DRIVER BRAND



ONE OSRAM TRIDONIC PHILIPS

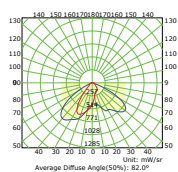
Size

Hieght	800/1000 mm
Width	130 mm
Length	130 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-LB920	SMD	12 w	1337.3 Lm	115.3 lm/w	9030 9040	82 °

Photometric



APEX

BOLLARD LIGHT

T-LB953



SDCM 4.0



LUMINAIRE STRUCTURE

The luminaire comprises an aluminum extrusion housing with a variety of finish colors that is engineered for inground applications. It incorporates a PC lens.

FEATURES



Installation



In ground

Lighting distribution



Symmetric

ACCESSORIES



M682-B



M685-TL



M685-2A

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes

upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
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Product code guide

T-LB953 - 9030 - ND - 01 - CCE - APEX-1

CRI/CCT Dimming type Product colour Accessory

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

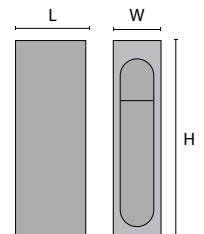
DRIVER BRAND



DRIVER BRAND **OSRAM** **TRIDONIC** **PHILIPS** **EAGLERISE**

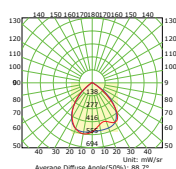
Size

Hieght	800 mm
Width	80 mm
Length	120 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-LB953	SMD	12 w	1010.6 Lm	81.04 lm/w	9030 9040	88.7 °

Photometric



POLES

A modern outdoor lighting pole family crafted from robust aluminum extrusion, available in multiple heights and finish colors. Designed for architectural landscapes, each pole features a precision PMMA lens for efficient, glare-free illumination.



Online datasheet

Applications



Pathways



Gardens



Landscape

www.taqnor.com

TWINIX

POLE LIGHT

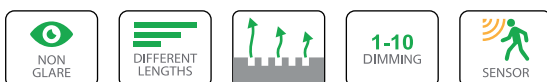
T-LP918



LUMINAIRE STRUCTURE

The luminaire comprises a die-cast aluminum housing with a black finish, engineered for ground-recessed applications. It incorporates a clear tempered glass diffuser and a PMMA reflector.

FEATURES



INSTALLATION



Anchor base pole

LIGHTING DISTRIBUTION



Symmetric

ACCESSORIES



M682-B



M685-TL

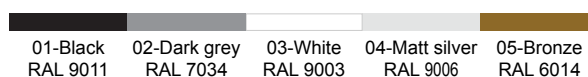


M696



M686-2B

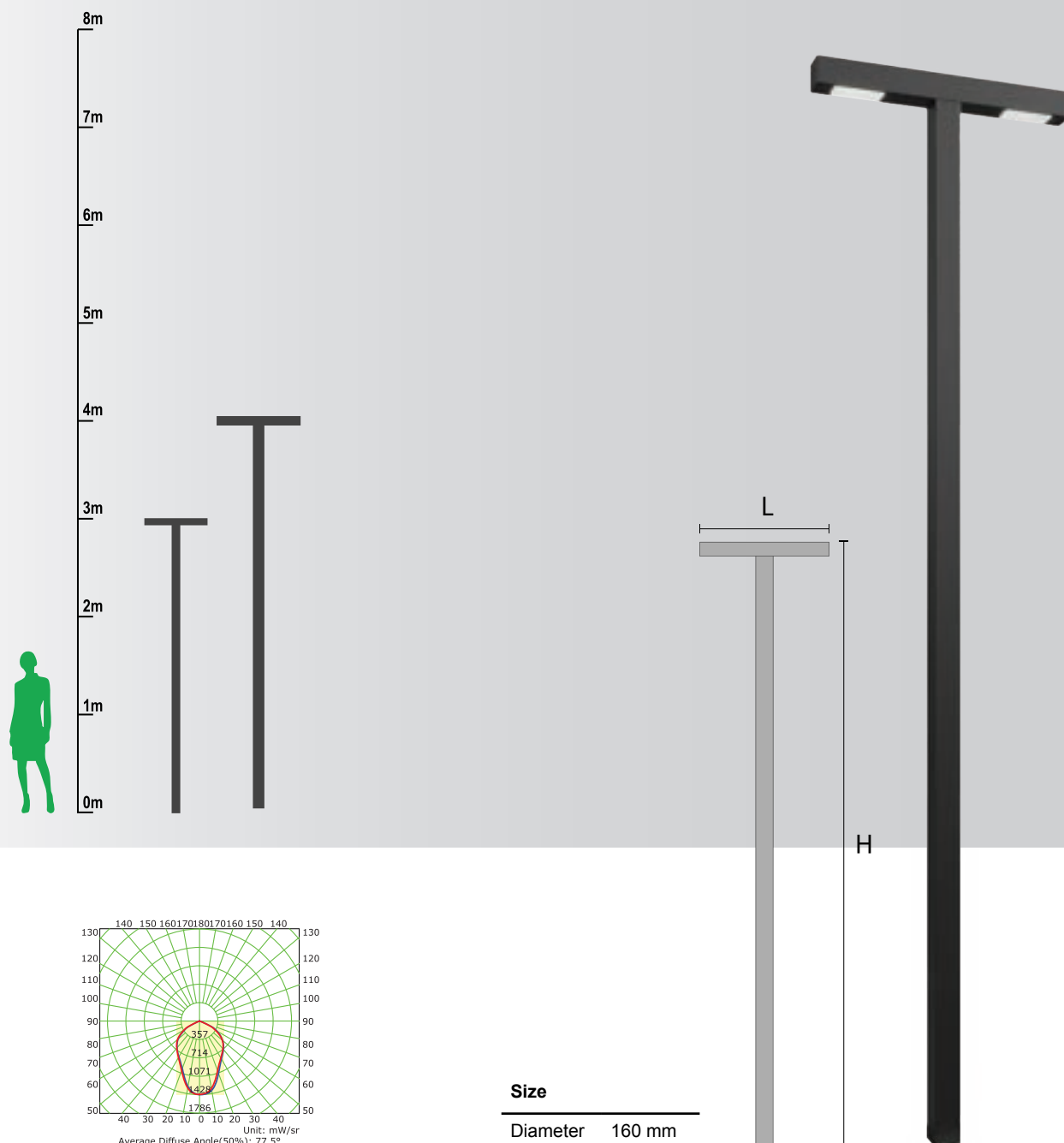
Product colors



Special finishes

upon request





Product code guide

T-LP918 - 9030 - ND - 01 - CCE - TWINIX-1

CRI/CCT

Product colour

Dimming type

Accessory

CRI/CCT

8030 - 3000K CRI 80

8040 - 4000K CRI 80

9030 - 3000K CRI 90

9040 - 4000K CRI 90

Dimming type

ND - On/Off

DI - 1-10V

DA - DALI

DMX - DMX

Product colour

01 - Black

02 - Dark grey

03 - White

04 - Matt silver

05 - Bronze

DRIVER BRAND



DRONE OSRAM TRIDONIC PHILIPS



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-LP918	COB	20 w	2438.8 Lm	116.08 lm/w	9030 9040	77.5 °

ARCO

POLE LIGHT

T-LP911



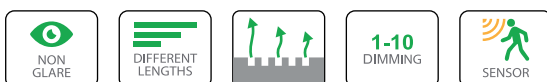
LUMINAIRE STRUCTURE

The luminaire comprises an aluminum extrusion housing with a variety of finish colors that is engineered for inground applications. It incorporates a PC lens.



Anchor base pole

FEATURES



LIGHTING DISTRIBUTION



Symmetric

ACCESSORIES



M682-B



M685-TL

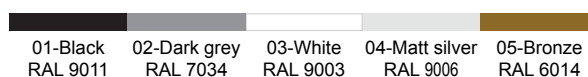


M696



M686-2B

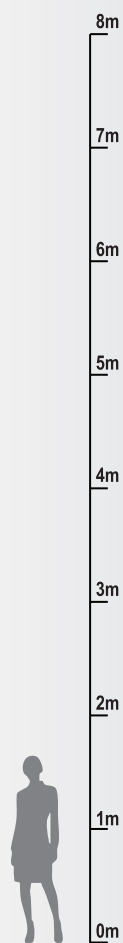
Product colors



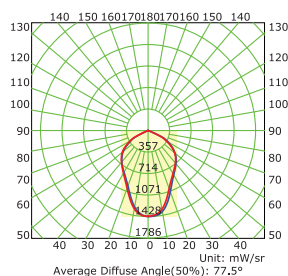
Special finishes

upon request





Photometric



Size

Diameter 160 mm

Product code guide

T-LP911 - 9030 - ND - 01 - CCE - ARCO-1

CRI/CCT

Product colour

Dimming type

Accessory

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

DRIVER BRAND



DRONE OSRAM TRIDONIC PHILIPS



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-LP911	SMD	35 w	2684.6 Lm	77.81 lm/w	9030 9040	91.9 °

VINTA

POLE LIGHT

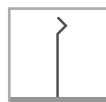
T-LP914



LUMINAIRE STRUCTURE

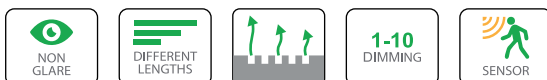
The luminaire comprises an aluminum extrusion housing with a variety of finish colors that is engineered for inground applications. It incorporates a PC lens.

INSTALLATION



Anchor base pole

FEATURES



LIGHTING DISTRIBUTION



Symmetric

ACCESSORIES



M682-B



M685-TL

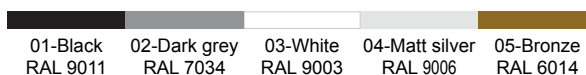


M696



M686-2B

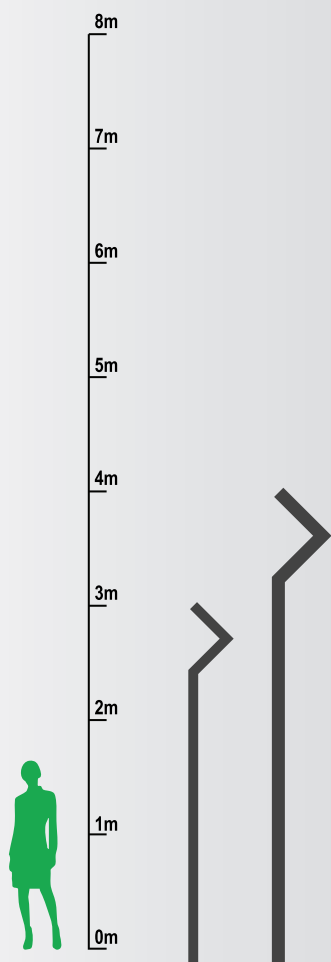
Product colors



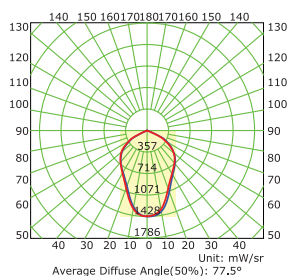
Special finishes

upon request





Photometric



Size

Length	120 mm
Width	80 mm

Product code guide

T-LP914 - 9030 - ND - 01 - CCE - VINTA-1

CRI/CCT	Product colour	Dimming type	Accessory
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CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

DRIVER BRAND



DRONE OSRAM TRIDONIC PHILIPS



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-LP914	SMD	35 w	3260 Lm	86.68 lm/w	9030 9040	105.8 °

LINEA

POLE LIGHT



T-LP916



LUMINAIRE STRUCTURE

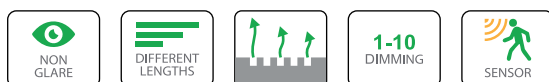
The luminaire comprises an aluminum extrusion housing with a variety of finish colors that is engineered for inground applications. It incorporates a PC lens.

INSTALLATION



Anchor base pole

FEATURES



LIGHTING DISTRIBUTION



Symmetric

ACCESSORIES



M682-B



M685-TL

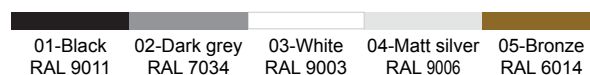


M696



M686-2B

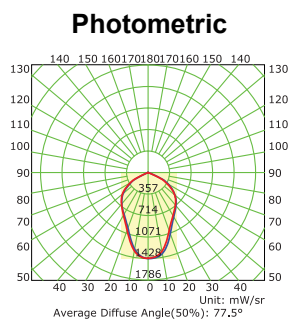
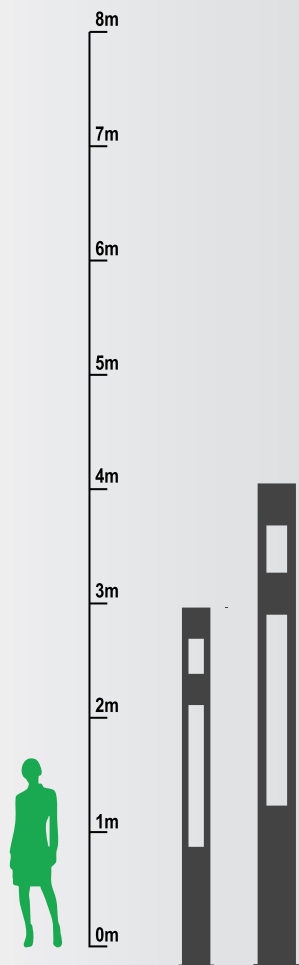
Product colors



Special finishes

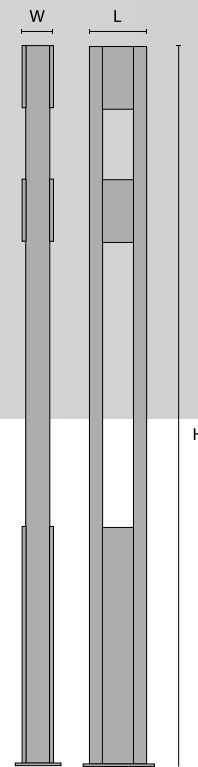
upon request





Size

Length	230 mm
Width	130 mm



Product code guide

T-LP916 - 9030 - ND - 01 - CCE - LINEA-1

CRI/CCT
Product colour
Dimming type
Accessory

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-LP916	SMD	2x35 w	2684.6 Lm	77.81 lm/w	9030 9040	91.9 °

VEXA

POLE LIGHT

T-LP940



LUMINAIRE STRUCTURE

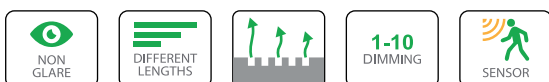
The luminaire comprises an aluminum extrusion housing with a variety of finish colors that is engineered for inground applications. It incorporates a PC lens.

INSTALLATION



Anchor base pole

FEATURES



LIGHTING DISTRIBUTION



ASymmetric

ACCESSORIES



M682-B



M685-TL

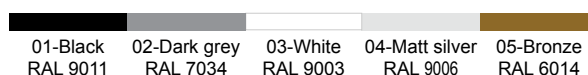


M696



M686-2B

Product colors



Special finishes upon request





Product code guide

T-LP940 - 9030 - ND - 01 - CCE - VEXA-1

CRI/CCT Product colour
Dimming type Accessory

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-LP940	SMD	2x35 w	7464.5 Lm	132.42 lm/w	9030 9040	121.1 °

VOX

POLE LIGHT

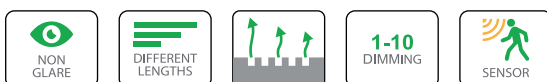
T-LP908



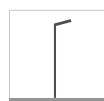
LUMINAIRE STRUCTURE

The luminaire comprises an aluminum extrusion housing with a variety of finish colors that is engineered for inground applications. It incorporates a PC lens.

FEATURES



INSTALLATION



Anchor base pole

LIGHTING DISTRIBUTION



ASymmetric

ACCESSORIES



M682-B



M685-TL

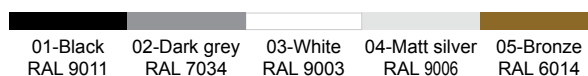


M696



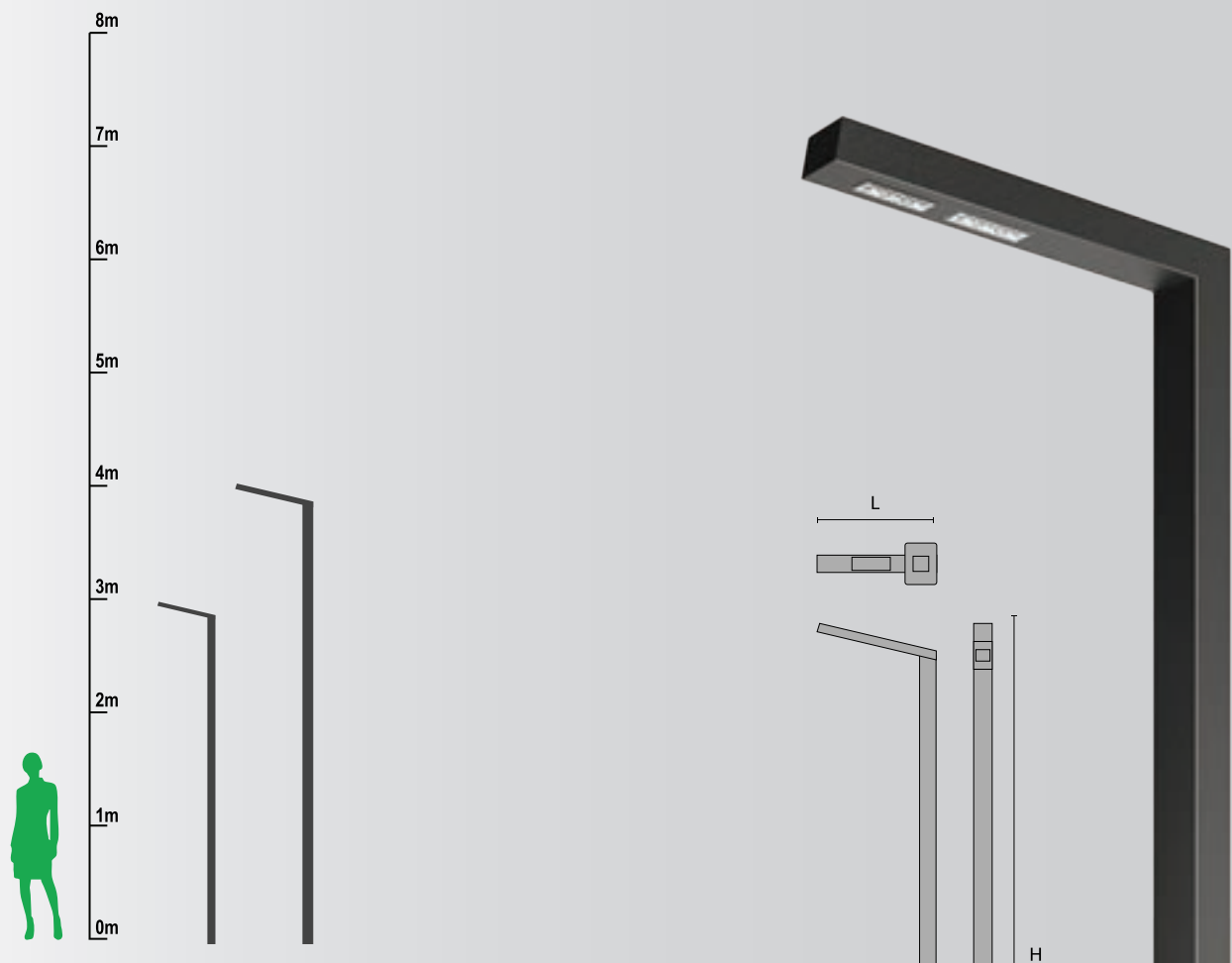
M686-2B

Product colors

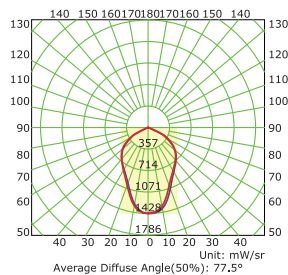


Special finishes upon request





Photometric



Size

Length	120 mm
Width	80 mm

Product code guide

T-LP908 - 9030 - ND - 01 - CCE - VOX-1

CRI/CCT
Product colour
Dimming type
Accessory

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-LP908	SMD	2x35 w	7464.5 Lm	132.42 lm/w	9030 9040	121.1 °

GARLIX

TOP POST

T-LP916



LUMINAIRE STRUCTURE

The luminaire comprises an aluminum extrusion housing with a variety of finish colors that is engineered for inground applications. It incorporates a PC lens.

FEATURES



Installation



Anchor base pole

Lighting distribution



Symmetric

ACCESSORIES



M682-B



M685-TL



M685-2A

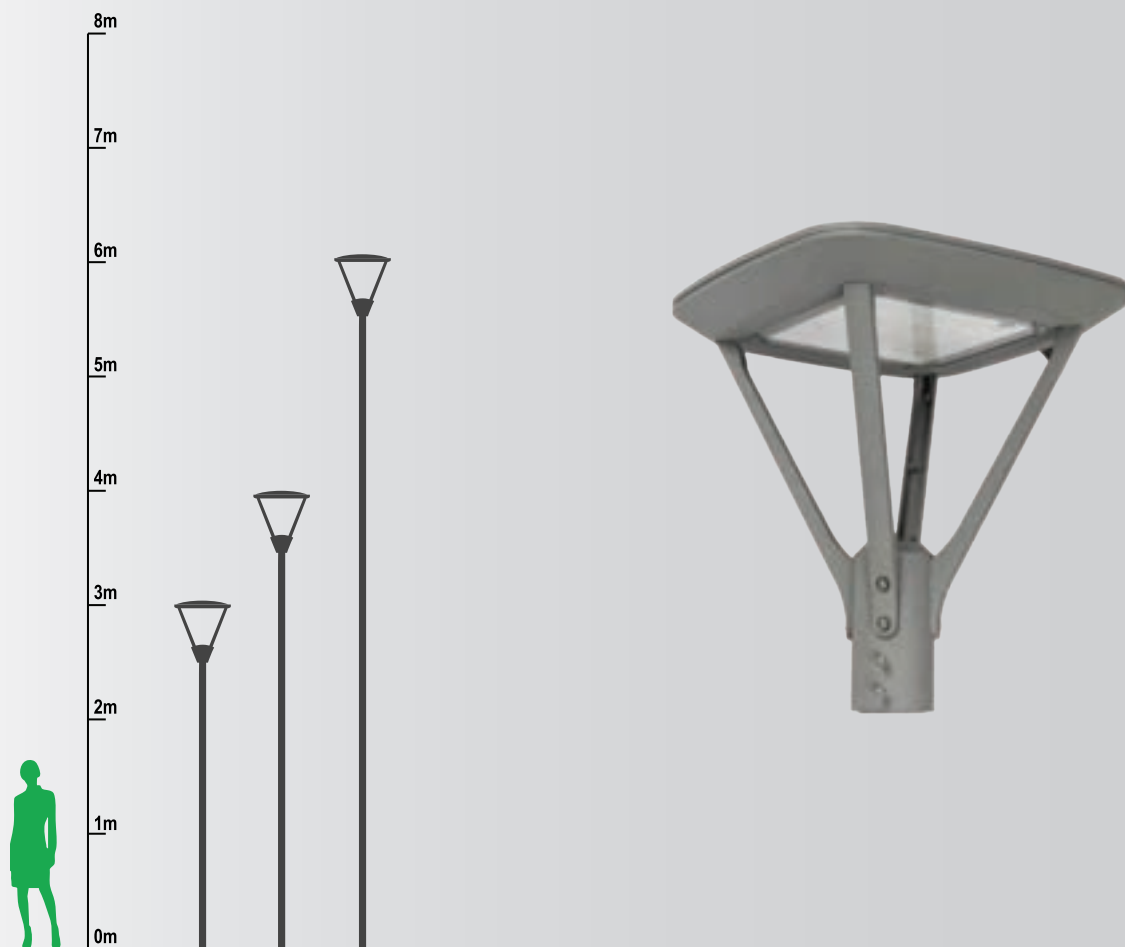
Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Special finishes

upon request

-SU01	-SU02	-SU03	-SU04	-SW01	-SW02	-SW03
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Product code guide

T-LP916 - 9030 - ND - 01 - CCE - ARCO-1

CRI/CCT Dimming type Product colour Accessory

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

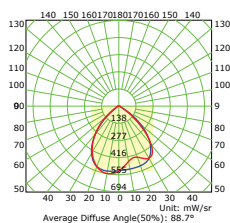
DRIVER BRAND



DRIVER OSRAM TRIDONIC PHILIPS



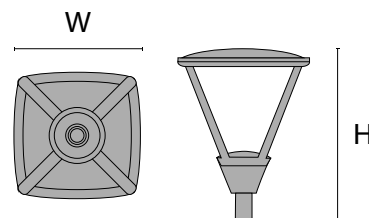
Photometric



Size

Hieght 800 mm

Diameter 80 mm

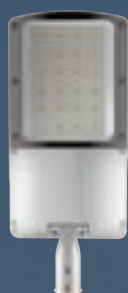


Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-LP916	SMD	12 w	1010.6 Lm	81.04 lm/w	9030 9040	88.7 °



STREET LIGHT

Street Light Series blends modern design with superior performance to illuminate streets, pathways, and public spaces with efficiency and style. Engineered with a robust die-cast aluminum body and a corrosion-resistant powder-coated finish, this family of luminaires offers excellent durability and weather resistance. Featuring high-efficiency LED technology, multiple beam angle options, ensures optimal lighting performance while supporting energy savings and sustainability goals. Ideal for municipalities and urban planners seeking reliable, future-ready street lighting solutions.



Online datasheet

Applications



Streets



Roads



Parks

APEX

BOLLARD LIGHT

T-LS101



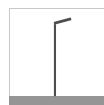
SDCM 3.2



Luminaire structure

The luminaire comprises an aluminum extrusion housing with a variety of finish colors that is engineered for inground applications. It incorporates a PC lens.

Installation



Anchor base pole

Features

NON
GLAREDIFFERENT
LENGTHS1-10
DIMMING

SENSOR

Lighting distribution



ASymmetric

Product colors

01-Black RAL 9011	02-Dark grey RAL 7034	03-White RAL 9003	04-Matt silver RAL 9006	05-Bronze RAL 6014
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Accessories



M682-B



M685-TL



M685-2A



NS-16A

Special finishes

upon request

-SU01	-SU02	-SU03	-SU04	-SW01	-SW02	-SW03
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Product code guide

T-LS101 - 9030 - ND - 01 - CCE - APEX-1

CRI/CCT Dimming type Product colour Accessory

CRI/CCT

8030 - 3000K CRI 80
8040 - 4000K CRI 80
9030 - 3000K CRI 90
9040 - 4000K CRI 90

Dimming type

ND - On/Off
DI - 1-10V
DA - DALI
DMX - DMX

Product colour

01 - Black
02 - Dark grey
03 - White
04 - Matt silver
05 - Bronze

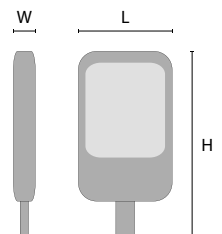
DRIVER BRAND



DRIVER BRAND OSRAM TRIDONIC PHILIPS

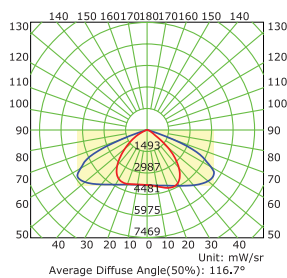
Size

Hieght	800 mm
Width	80 mm
Length	120 mm



Product code	Light source	Power	Luminous Flux	Efficacy	CRI/CCT	Beam angle
T-LS101	SMD	100 w	14061.4 Lm	140.30 lm/w	9030 9040	116.7 °

Photometric





Thank You for Exploring Our Products

"We appreciate your interest in our catalog. If you have questions, need a custom solution, or want to place an order, don't hesitate to reach out."

 www.taqnor.com  02 22714536 - 0554413119  services@taqnor.com  1 Makram Ebid, Nasr City

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 02 22714536 - 0554413119

 services@taqnor.com

 1 Makram Ebid, Nasr City

 Plot 102, Industrial Zone A4 , 10th of Ramadan