

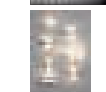


EAST restaurant, Essentai mall - Almaty, Kazakhstan

AMBIENT DECORATIVE

Lumiance

- 213 InVerto
- 221 Giotto LED
- 227 Giotto
- 233 Clio LED
- 595 LumiPanel
- 237 LumiStrip
- 249 Lumina

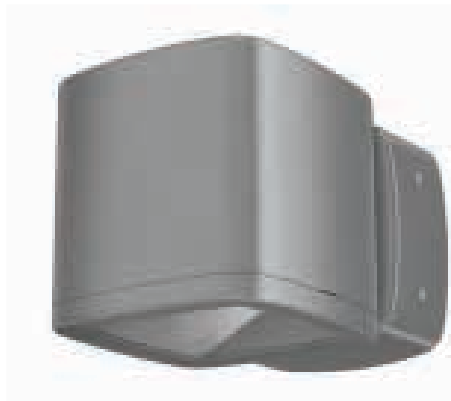


SYLVANIA

- 255 SylCircle
- 259 CHEER LED Strip
- 263 Batten LED
- 266 LED Pipe 800
- 267 LS LED
- 268 Elite Shaverlight



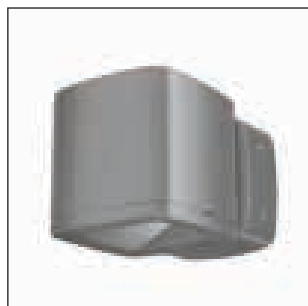




Control Gear: Electronic
Dimmable: Analogue 1-10V dimmable
Diffuser: Vacuum metalised Polycarbonate
Housing: Choice of 4 standard colours: gloss black, matt white, satin silver and matt rust. Custom colours available upon request - please consult your local sales force for more information

- Built to IP65 standard. Highly resistant to corrosion and sea mist - ISO 9227 (equivalent to ASTM B117)
- Wire to base pluggable connection for a quick and easy installation
- LED technology: reduced energy and maintenance costs. No harmful UV or IR radiation
- Long lifetime - more than 50,000 hours
- Design that fits the contemporary cubic design trend and to ensure continuity of design across a lighting scheme

InVerto



Standard colours



Custom paint finish suggestions
(available upon request)



Gloss Orange Gloss Red Matt Green Matt Teal



Colour filters

- 16W (high efficiency) or 21W (high output) Direct luminaire
- Freedom of installation: 350mA or 450mA LED driver, resulting in 16W and 21W respectively
2 settings:
 - High efficiency: 16W providing 955lm at 60lm/W
 - High output: 21W providing 1,130lm at 54lm/W
- 4 standard colours: gloss black, matt white, satin silver and matt rust
- Comes with a 40° beam as standard. Narrow beam kit available as separate accessory
- Wire to base with pluggable connection for easy installation
- Suitable for looping

4,000K

Code	Description	Body Colour
Electronic		
3090025	InVerto Direct NW EB Black	Gloss black
3090026	InVerto Direct NW EB White	Matt white
3090027	InVerto Direct NW EB Silver	Satin silver
3090028	InVerto Direct NW EB Rust	Matt rust

Analogue 1-10V dimmable

3090029	InVerto Direct NW 1-10V Black	Gloss black
3090030	InVerto Direct NW 1-10V White	Matt white
3090031	InVerto Direct NW 1-10V Silver	Satin silver
3090032	InVerto Direct NW 1-10V Rust	Matt rust

3,000K

Code	Description	Body Colour
Electronic		
3090085	InVerto Direct WW EB Black	Gloss black
3090086	InVerto Direct WW EB White	Matt white
3090087	InVerto Direct WW EB Silver	Satin silver
3090088	InVerto Direct WW EB Rust	Matt rust

Analogue 1-10V dimmable

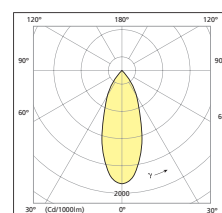
3090089	InVerto Direct WW 1-10V Black	Gloss black
3090090	InVerto Direct WW 1-10V White	Matt white
3090091	InVerto Direct WW 1-10V Silver	Satin silver
3090092	InVerto Direct WW 1-10V Rust	Matt rust

Legend: NW = Neutral White; WW = Warm White; EB = Electronic Ballast; 1-10V = Analogue 1-10V dimmable

Accessories

Code	Description
3090145	Narrow Beam Kit
3090146	InVerto Blue Filter
3090147	InVerto Red Filter
3090148	InVerto Green Filter

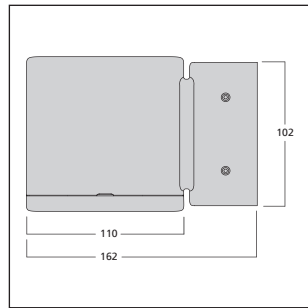
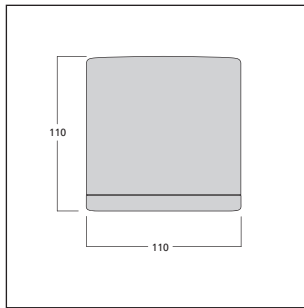
LIGHT SOURCE INCLUDED



Standard 40° beam angle

Also available in the InVerto range:





Dimensions (mm)



OCLC Org - Leiden, Netherlands



Standard colours



Matt White Gloss Black Satin Silver Matt Rust

Custom paint finish suggestions
(available upon request)



Gloss Orange Gloss Red Matt Green Matt Teal



Colour filters

- 16W (high efficiency) or 21W (high output) Surface mounted luminaire
- Freedom of installation: 350mA or 450mA LED driver, resulting in 16W and 21W respectively
2 settings:
 - High efficiency: 16W providing 955lm at 60lm/W
 - High output: 21W providing 1,130lm at 54lm/W
- 4 standard colours: gloss black, matt white, satin silver and matt rust
- Comes with a 40° beam as standard. Narrow beam kit available as separate accessory
- Wire to base with pluggable connection for easy installation
- Suitable for looping

4,000K

Code	Description	Body Colour
Electronic		
3090073	InVerto Surface NW EB Black	Gloss black
3090074	InVerto Surface NW EB White	Matt white
3090075	InVerto Surface NW EB Silver	Satin silver
3090076	InVerto Surface NW EB Rust	Matt rust

Analogue 1-10V dimmable

3090077	InVerto Surface NW 1-10V Black	Gloss black
3090078	InVerto Surface NW 1-10V White	Matt white
3090079	InVerto Surface NW 1-10V Silver	Satin silver
3090080	InVerto Surface NW 1-10V Rust	Matt rust

3,000K

Code	Description	Body Colour
Electronic		
3090133	InVerto Surface WW EB Black	Gloss black
3090134	InVerto Surface WW EB White	Matt white
3090135	InVerto Surface WW EB Silver	Satin silver
3090136	InVerto Surface WW EB Rust	Matt rust

Analogue 1-10V dimmable

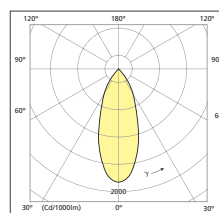
3090137	InVerto Surface WW 1-10V Black	Gloss black
3090138	InVerto Surface WW 1-10V White	Matt white
3090139	InVerto Surface WW 1-10V Silver	Satin silver
3090140	InVerto Surface WW 1-10V Rust	Matt rust

Legend: NW = Neutral White; WW = Warm White; EB = Electronic Ballast; 1-10V = Analogue 1-10V dimmable

Accessories

Code	Description
3090145	Narrow Beam Kit
3090146	InVerto Blue Filter
3090147	InVerto Red Filter
3090148	InVerto Green Filter

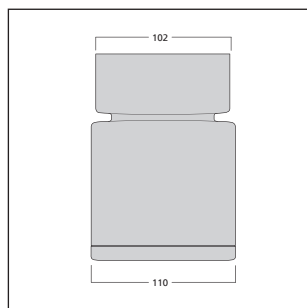
LIGHT SOURCE INCLUDED



Standard 40° beam angle

Also available in the InVerto range:





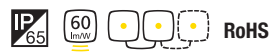
Dimensions (mm)





- 31W Direct/Indirect LED luminaire
- Provides a uniform light, while offering a high light output of up to 1843lm (2 x 922lm) at 60lm/W
- 4 standard colours: Gloss black, Matt white, Satin silver and Matt rust
- Wire to base with pluggable connection for easy installation
- Comes with a 40° beam as standard. Narrow beam kit available as separate accessory
- Suitable for looping

LIGHT SOURCE INCLUDED

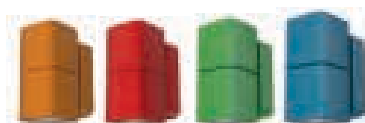


Standard colours



Matt White Gloss Black Satin Silver Matt Rust

Custom paint finish suggestions (available upon request)



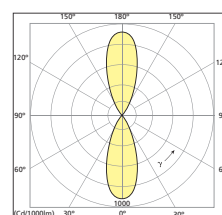
Gloss Orange Gloss Red Matt Green Matt Teal

4,000K

Code	Description	Body Colour
Electronic		
3090037	InVerto Dir/Ind NW EB Black	Gloss black
3090038	InVerto Dir/Ind NW EB White	Matt white
3090039	InVerto Dir/Ind NW EB Silver	Satin silver
3090040	InVerto Dir/Ind NW EB Rust	Matt rust

Analogue 1-10V dimmable

3090041	InVerto Dir/Ind NW 1-10V Black	Gloss black
3090042	InVerto Dir/Ind NW 1-10V White	Matt white
3090043	InVerto Dir/Ind NW 1-10V Silver	Satin silver
3090044	InVerto Dir/Ind NW 1-10V Rust	Matt rust



Standard 40° beam angle

3,000K

Code	Description	Body Colour
Electronic		
3090097	InVerto Dir/Ind WW EB Black	Gloss black
3090098	InVerto Dir/Ind WW EB White	Matt white
3090099	InVerto Dir/Ind WW EB Silver	Satin silver
3090100	InVerto Dir/Ind WW EB Rust	Matt rust

Analogue 1-10V dimmable

3090101	InVerto Dir/Ind WW 1-10V Black	Gloss black
3090102	InVerto Dir/Ind WW 1-10V White	Matt white
3090103	InVerto Dir/Ind WW 1-10V Silver	Satin silver
3090104	InVerto Dir/Ind WW 1-10V Rust	Matt rust

Legend: NW = Neutral White; WW = Warm White; EB = Electronic Ballast; 1-10V = Analogue 1-10V dimmable

Accessories

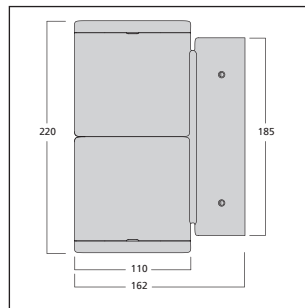
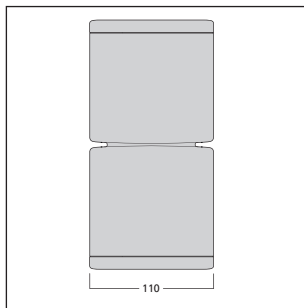
Code	Description
3090145	Narrow Beam Kit
3090146	InVerto Blue Filter
3090147	InVerto Red Filter
3090148	InVerto Green Filter



Colour filters

Also available in the InVerto range:





Dimensions (mm)



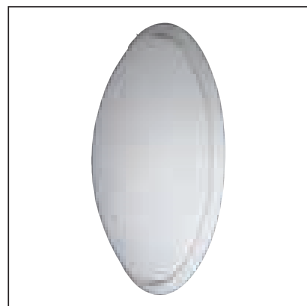




Control gear:	Electronic
Dimmable:	Analogue 1-10V or DALI dimmable
Emergency:	1 or 3 hour integral emergency available
Diffuser:	Polycarbonate, satin opal
Housing:	White
Protections:	IP44 & IK10

- Curved opaque (opal) diffuser for even light distribution
- Ideal in general lighting as well as in public areas
- 50,000 hour life expectancy with low maintenance
- Tool-free installation
- Ideal for applications that require long service hours and high switching cycles
- Available with microwave sensor technology

Giotto LED



Recessed



Surface mounted

- Available in 3,000K and 4,000K
- 1500lm luminaire lumen (in 4,000K) replaces 38W DD lamp using only 19W
- Recessed or surface mounted versions available
- Utilising a brand new Giotto MW sensor, we can now very easily control the Microwave sensor functionality with the use of dip switches
- Our integrated sensor is shadow free with a 3 step dimming control and master and slave functionality
- The Microwave sensor allows the ability to set detection area, hold time, daylight sensor, stand-by period (corridor function), stand-by dimming level

Recessed

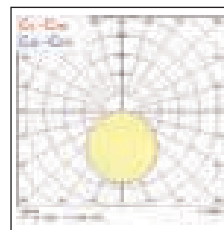
Code	Description
Electronic	
3032819	Giotto 335 LED rec NW
3032820	Giotto 335 LED rec WW
Analogue 1-10V dimmable	
3032849	Giotto 335 LED rec NW
3032850	Giotto 335 LED rec WW
DALI dimmable	
3032871	Giotto 335 LED rec NW
3032872	Giotto 335 LED rec WW
Electronic with microwave sensor V2	
3034833	Giotto 335 LED rec NW
3034834	Giotto 335 LED rec WW
Analogue 1-10V dimmable with microwave sensor V2	
3034937	Giotto 335 LED rec NW
3034938	Giotto 335 LED rec WW
Emergency 3 hour	
3032825	Giotto 335 LED rec NW
3032826	Giotto 335 LED rec WW

Surface mounted

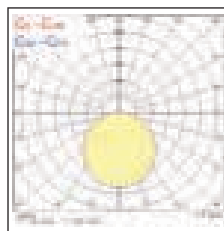
Code	Description
Electronic	
3032821	Giotto 335 LED sur NW
3032822	Giotto 335 LED sur WW
Analogue 1-10V dimmable	
3032851	Giotto 335 LED sur NW
3032852	Giotto 335 LED sur WW
DALI dimmable	
3032873	Giotto 335 LED sur NW
3032874	Giotto 335 LED sur WW
Electronic with microwave sensor V2	
3034835	Giotto 335 LED sur NW
3034836	Giotto 335 LED sur WW
Analogue 1-10V dimmable with microwave sensor V2	
3034939	Giotto 335 LED sur NW
3032940	Giotto 335 LED sur WW
Emergency 3 hour	
3032827	Giotto 335 LED sur NW
3032828	Giotto 335 LED sur WW
Analogue 1-10V dimmable & emergency 3 hour	
3032857	Giotto 335 LED sur NW
3032858	Giotto 335 LED sur WW
DALI dimmable & emergency 3 hour	
3032879	Giotto 335 LED sur NW
3032880	Giotto 335 LED sur WW

Legend: rec = recessed; sur = surface mounted;
NW = neutral white; WW = warm white; MW = MicroWave sensor Version 2

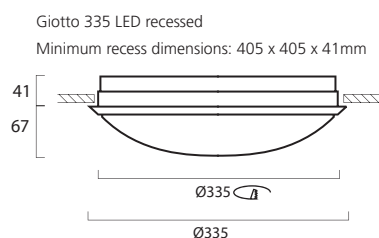
LIGHT SOURCE INCLUDED



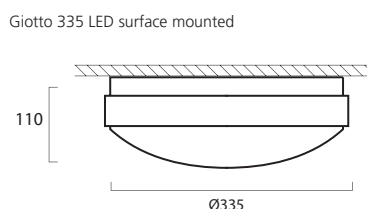
Recessed

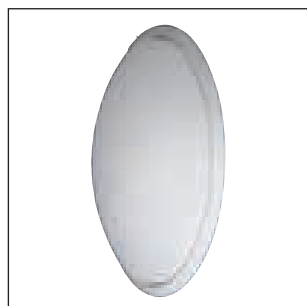


Surface Mounted



Dimension (mm)





Recessed



Surface mounted

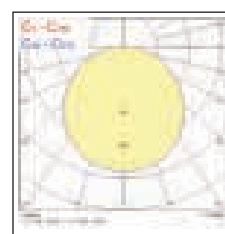
- Low power consumption at 20W
- 1200lm luminaire lumens replaces 28W DD lamp
- Recessed or surface mounted versions available
- Ideal for general lighting in public areas
- Utilising a brand new Giotto MW sensor, we can now very easily control the Microwave sensor functionality with the use of dip switches
- Our integrated sensor is shadow free with a 3 step dimming control and master and slave functionality
- The Microwave sensor allows the ability to set detection area, hold time, daylight sensor, stand-by period (corridor function), stand-by dimming level
- Low maintenance costs and up to 50,000hrs life expectancy

LIGHT SOURCE INCLUDED



Recessed

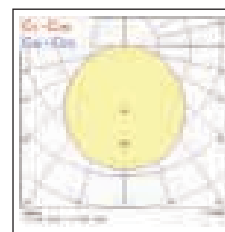
Code	Description
Electronic	
3032917	Giotto 305 LED rec NW
3032918	Giotto 305 LED rec WW
Analogue 1-10V dimmable	
3030174	Giotto 305 LED rec NW
3030173	Giotto 305 LED rec WW
Electronic with microwave sensor V2	
3034921	Giotto 305 LED rec NW
3034922	Giotto 305 LED rec WW
Emergency 3 hour	
3032925	Giotto 305 LED rec NW
3032926	Giotto 305 LED rec WW
Analogue 1-10V dimmable & emergency 3 hour	
3032929	Giotto 305 LED rec NW
3032930	Giotto 305 LED rec WW



Recessed

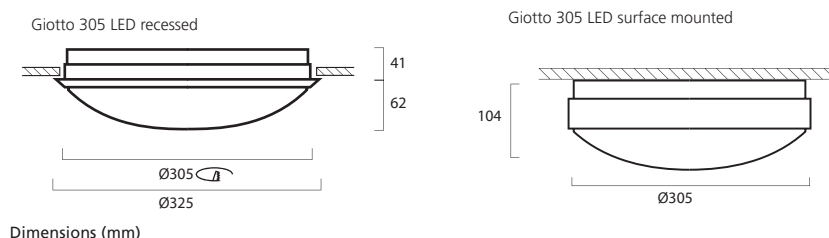
Surface mounted

Code	Description
Electronic	
3032919	Giotto 305 LED sur NW
3032920	Giotto 305 LED sur WW
Analogue 1-10V dimmable	
3030172	Giotto 305 LED sur NW
3030171	Giotto 305 LED sur WW
Electronic with microwave sensor V2	
3034923	Giotto 305 LED sur NW EB
3034924	Giotto 305 LED sur WW EB
Emergency 3 hour	
3032927	Giotto 305 LED sur NW
3032928	Giotto 305 LED sur WW
Analogue 1-10V dimmable & emergency 3 hour	
3032931	Giotto 305 LED sur NW
3032932	Giotto 305 LED sur WW



Surface mounted

Legend: rec = recessed; sur = surface mounted; NW = neutral white; WW = warm white





Surface mounted



Trend ring

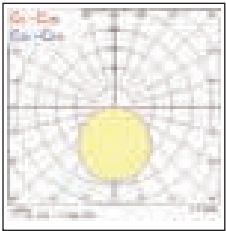
- 720lm luminaire lumen replaces 16W DD lamp / 2 x 9W TC-SEL
- Surface and recessed mountable (low 41mm depth recessed version)
- Available as 1-10V analogue dimmable

LIGHT SOURCE INCLUDED



Recessed

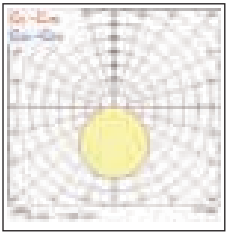
Code	Description
Electronic	
3032889	Giotto 235 LED rec NW
3032890	Giotto 235 LED rec WW
Analogue 1-10V dimmable	
3032841	Giotto 235 LED rec NW
3032842	Giotto 235 LED rec WW



Recessed

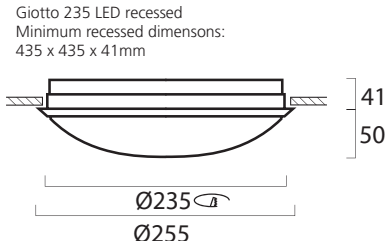
Surface mounted

Code	Description
Electronic	
3032891	Giotto 235 LED sur NW
3032892	Giotto 235 LED sur WW
Analogue 1-10V dimmable	
3032843	Giotto 235 LED sur NW
3032844	Giotto 235 LED sur WW

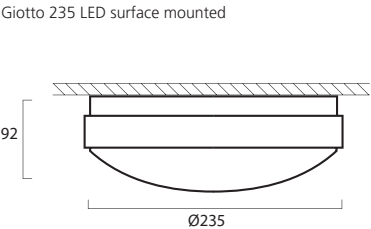


Surface mounted

Legend: rec = recessed; sur = surface mounted; NW = neutral white; WW = warm white



Dimensions (mm)



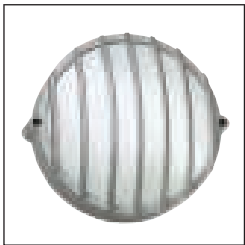
Accessories



Trend Ring



Deco Trim



Grid



Trend ring



Eyelid

Giotto LED 335 Surface Accessories

Code	Description	Colour
3005160	Deco Trim	White
3005170	Deco Trim	Silver
3005820	Trend Ring	Brushed aluminium

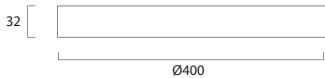
Giotto 305 Surface Accessories

Code	Description	Colour
3005140	Deco trim	Silver
3005810	Trend ring	Brushed aluminium

Giotto 235 Surface Accessories

Code	Description	Colour
3005100	Deco Trim	White
3005800	Trend Ring	Brushed aluminium
3005310	Eyelid accessory	Silver

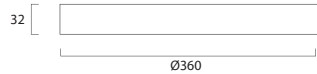
Giotto 335 LED - Trend ring



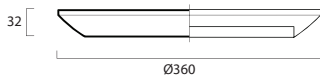
Giotto 335 LED - Deco trim



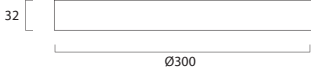
Giotto 305 LED - Trend ring



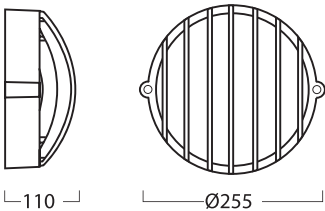
Giotto 305 LED - Deco trim



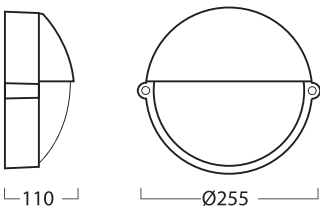
Giotto 235 LED - Trend ring



Giotto 235 LED - Grid



Giotto 235 LED - Eyelid



Dimensions (mm)



Residential - Finland



Standhuizen - Belgium



Control gear: Choice of magnetic or electronic
Emergency: Integral, 3hr maintained
Diffuser: Polycarbonate, satin opal
Housing: White
Protection: IP44, IK10

- Compact circular ceiling or wall mounted luminaires
- For energy savings Compact Fluorescent Lamps
- Robust, high impact, vandal resistant range of luminaires
- Choice of deco trims and accessories

Giotto CFL



Recessed



Surface mounted

- Very low recess depth of 41mm (recessed mounted versions)
- Different accessories available

LIGHT SOURCE NOT INCLUDED



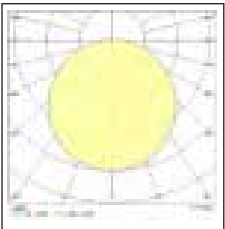
Lynx®-L
18W 2G11 1200lm

Lynx®-DE
28/38W GR10q 2050/2850lm

Recessed

Code	Description
Electronic	
3030770	GIOTTO 335 2 X 18W ELECTR
3030780	GIOTTO 335 1 X 38W ELECTR

Emergency 3 hour*	
3094073	GIOTTO 335 REC 2 X 18W E HF EMERG
3094074	GIOTTO 335 REC 1 X 38W E HF EMERG

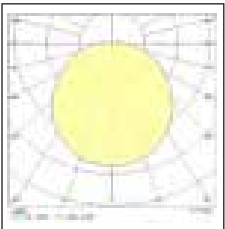


2 x 18W

Surface mounted

Code	Description
Electronic	
3030580	GIOTTO 335 SURF 1 X 18W ELECTR
3030790	GIOTTO 335 SURF 1 X 38W ELECTR
3030810	GIOTTO 335 SURF 2 X 18W ELECTR

Emergency 3 hour**	
3030560	GIOTTO 335 SURF 1 X 28W EMERG



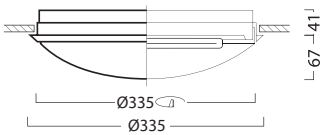
38W

* Supplied complete with 3hr remote emergency pack

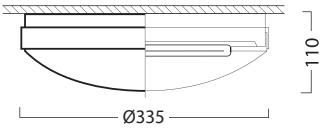
** Supplied complete with 3hr integral emergency

Legend: ELECTR = ELECTRONique; E = Electronic;
HF = High Frequency or Electronic; EMERG = EMERGENCY

335 recessed
Minimum recess dimensions:
435 x 435 x 41mm



335 surface mounted



Dimensions (mm)



Recessed



Surface mounted

- Very low recess depth of 41mm
- Accessories available

Recessed

Code	Dimensions
Electronic	
3094071	GIOTTO 305 REC 1 X 28W E HF
Emergency 3 hour*	
3094072	GIOTTO 305 REC 1 X 28W E HF EMERG

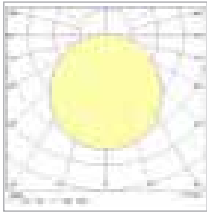
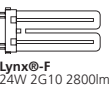
* Supplied complete with 3 hour remote emergency pack

Surface mounted

Code	Dimensions
Electronic	
3030740	GIOTTO 305 SURF 1 X 24W ELECT
3030170	GIOTTO 305 SURFACE 1 X 28W ELECT

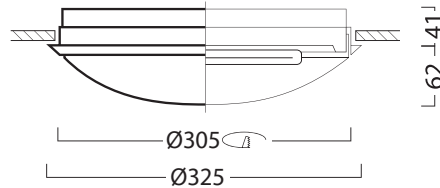
Legend: E = Electronic; HF = High Frequency or Electronic; ELEC = ELECTronic; EMERG = EMERGENCY; REC = RECESSED; SURF = SURFACE mounted

LIGHT SOURCE NOT INCLUDED

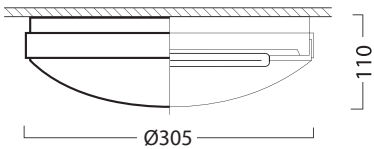


28W

305 Recess
Minimum recessed dimensions:
435 x 435 x 41mm

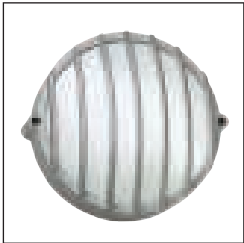


305 surface mounted



Dimensions (mm)

Accessories



Grid



Deco Trim



Eyelid



Trend Ring



Trend Ring

Giotto 335 Surface Accessories

Code	Description	Colour
3005160	Deco Trim	White
3005170	Deco Trim	Silver
3005820	Trend Ring	Brushed aluminium

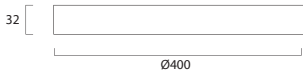
Giotto 305 Surface Accessories

Code	Description	Colour
3005140	Deco trim	Silver
3005810	Trend ring	Brushed aluminium

Giotto 235 Surface Accessories

Code	Description	Colour
3005800	Trend Ring	Brushed aluminium
3005310	Eyelid accessory	Silver

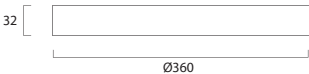
Giotto 335 - Trend ring



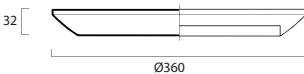
Giotto 335 - Deco trim



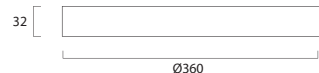
Giotto 305 - Trend ring



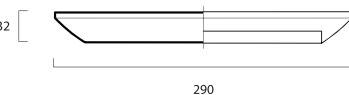
Giotto 305 - Deco trim



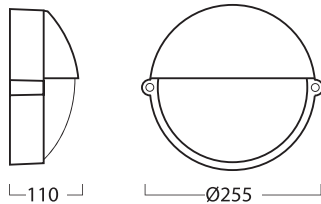
Giotto 235 - Trend ring



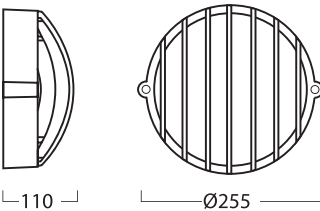
Giotto 235 - Deco trim



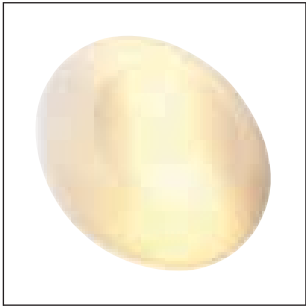
Giotto 235 - Eyelid



Giotto 235 - Grid



Dimensions (mm)



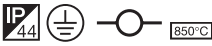
Giotto Trend 335



Giotto Trend Deco

- Compact circular ceiling or wall mounted luminaire
- Opal body for halo backlight (Deco version only)
- Robust, impact resistant
- Remote 3hr emergency versions available on request

LIGHT SOURCE NOT INCLUDED



Lynx®-D
18W GX24q-1 1200lm

Lynx®-SE
9W 2G7 800lm

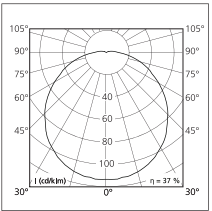
Giotto Trend 335

Code	Description	Type
Opal diffuser/white body		
3032530	GIOTTO TREND 335 2X18W E	Electronic

Giotto Trend Deco 335 (supplied with deco ring)

Code	Description	Type
Opal/opal white ring		
3032630	GIOTTO TR 335 DECO 2X18W WH E	Electronic

Opal/opal silver ring		
3032670	GIOTTO TR 335 DECO 2X18W SI	Electronic

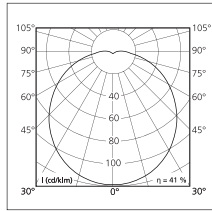


18W

Giotto Trend 235 - deco ring

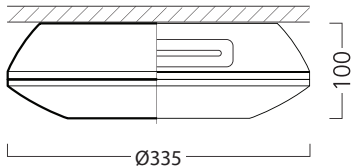
Code	Description	Type
Opal/opal silver ring		
3032650	GIOTTO TR 235 DECO 2X9W SI E	Electronic

Legend: E = Electronic; WH = White, SI = Silver

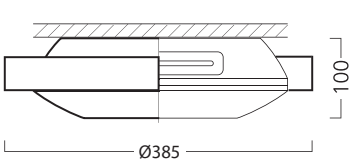


9W

Giotto Trend 335



Giotto Trend Deco 335



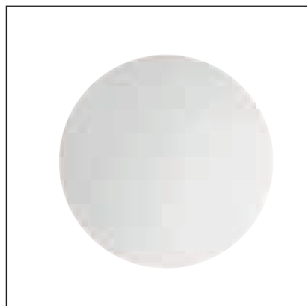




Control gear: Electronic
Diffuser: Polycarbonate, satin opal
Housing: White
Protections: IP44, IK07

- Range of wall and ceiling mounted ambient LED luminaires
- Can be used both indoors and outdoors in corridors, circulation spaces or foyers and bathrooms or wet areas
- Simple yet robust design
- Offers a uniform light distribution whilst providing an ambient halo lighting effect on the wall surface
- Allows for surface wiring as well as loop-in loop-out capability

Clio LED



- Available in 10W, 15W and 20W versions
- White body available in 2 sizes: 320mm and 280mm
- Can be wall and ceiling mounted
- High performance, up to 1,470lm, making it the perfect 1x38W TC-DD or 2x18W TC-L replacement (luminaire lumen output on Clio LED 320 HO 4,000K version)
- High efficiency, will help you comply with Building regulations - up to 76lm/W (total system efficiency on Clio LED 280 HO 4,000K version)
- Available in warm white (3,000K) and neutral white (4,000K)
- Supplied with LED driver (non-dimmable)
- Loop-in loop-out capabilities on all versions
- Surface wiring available on all sizes
- Low maintenance 40,000 hours life expectancy

320 High Output

Code	Description
3079101	Clio 320 HO LED 3000K
3079102	Clio 320 HO LED 4000K

320 Standard Output

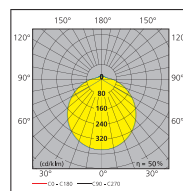
Code	Description
3079103	Clio 320 LO LED 3000K
3079104	Clio 320 LO LED 4000K

280 High Output

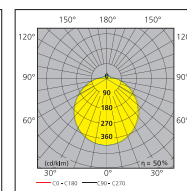
Code	Description
3079105	Clio 280 HO LED 3000K
3079106	Clio 280 HO LED 4000K

Legend: HO = High Output; LO = Low Output

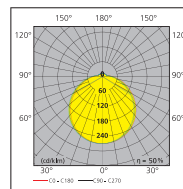
LIGHT SOURCE INCLUDED



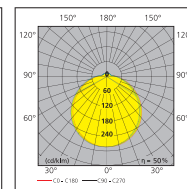
Clio LED 320 HO 20W
3,000K



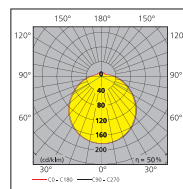
Clio LED 320 HO 20W
4,000K



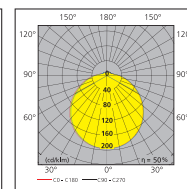
Clio LED 320 LO 15W
3,000K



Clio LED 320 LO 15W
4,000K

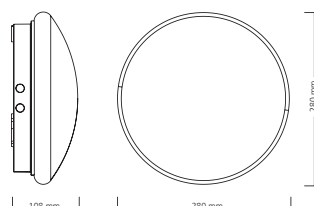


Clio LED 280 HO 10W
3,000K

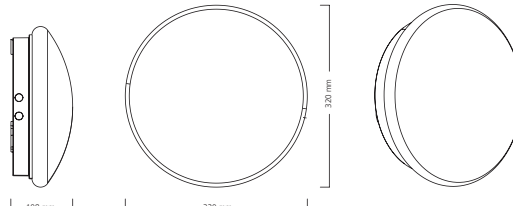


Clio LED 280 HO 10W
4,000K

Clio LED 280



Clio LED 320

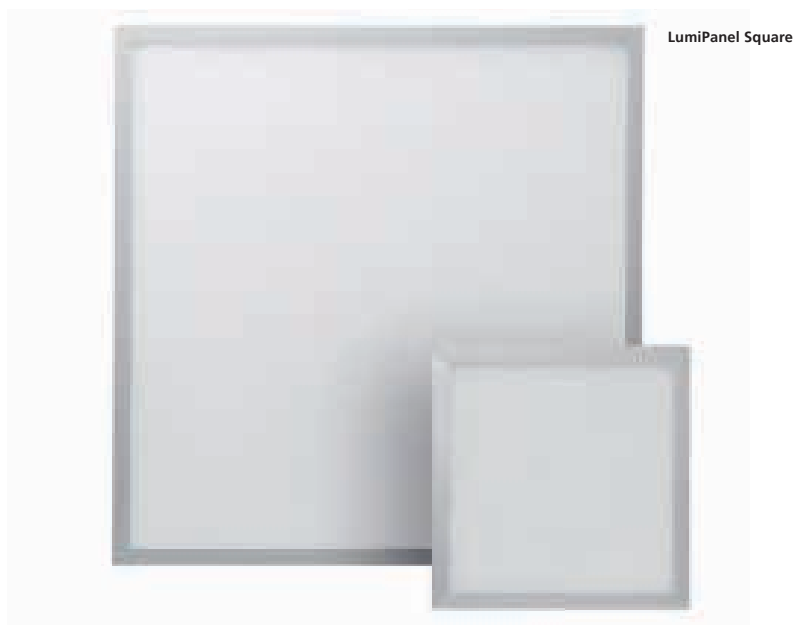


Dimensions (mm)





Havells Sylvania showroom - Erlangen, Germany



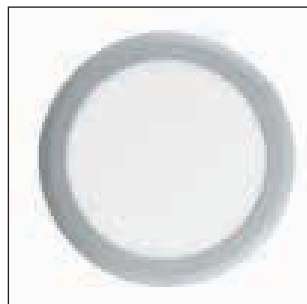
Control Gear: Electronic
Dimmable: Range incorporates Analogue 1-10V dimmable, phase, push button and DALI dimming (for more information, please consult the Lumidriver page)
Emergency: Integral 3 hour maintained
Housing: Silver

- LumiPanel provides complete light uniformity,
- RGB colour changing versions available
- Surface or recessed versions with optional suspension kit (includes ceiling rose)
- An ultra-slim profile of 15mm, make this an ideal LED upgrade solution

LumiPanel



Lumipanel Square



Lumipanel Round



RGB



RGB



RGB

- LumiPanel square dimensions:
 - Large: 600x600 (please use Lumiform for white NW and WW versions)
 - Small: 300x300
- LumiPanel round dimensions:
 - Large: ø 270mm
 - Medium: ø 223mm
 - Small: ø 172mm
 - XS: ø 121mm
- For lay-in, suspension, wall mounting and recessed mounting
- Square single colour driven with constant current: 600 at 1400mA and 300 at 500mA
- All RGB and Round versions driver at 24 DC

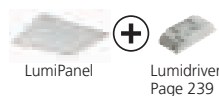
LumiPanel Square

Code	Description	Colour temperature
Small		
3036761	Lumipanel 300 DB	RGB
Large		
3036757	Lumipanel 600 DB	RGB

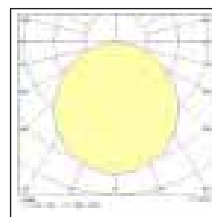
LIGHT SOURCE INCLUDED



* Only Round recessed versions



LumiPanel Lumidriver Page 239



LumiPanel Square - 600 DB

LumiPanel Round

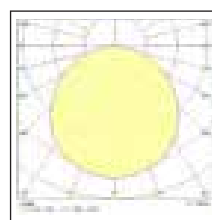
Code	Description	Colour temperature
XS		
3036762	Lumipanel Round XS DB	Warm White
3036763	Lumipanel Round XS DB	Neutral White
3036764	Lumipanel Round XS DB	RGB

Small		
3036765	Lumipanel Round Small DB	Warm White
3036766	Lumipanel Round Small DB	Neutral White
3036767	Lumipanel Round Small DB	RGB

Medium		
3036768	Lumipanel Round Medium DB	Warm White
3036769	Lumipanel Round Medium DB	Neutral White
3036770	Lumipanel Round Medium DB	RGB

Large		
3036771	Lumipanel Round Large DB	Warm White
3036772	Lumipanel Round Large DB	Neutral White
3036773	Lumipanel Round Large DB	RGB

DB = Dimmable; RGB = Red Green Blue



LumiPanel Round - Large DB

Accessories

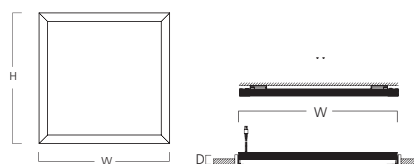
Code	Description
3036758	Lumipanel 625 ACC
3036774	Lumipanel Square SM Kit
3036776	Lumipanel Round SM Kit
3036780	Lumipanel Square Suspension Kit
3036908	RGB Controller incl unit
3036910	RGB Amplifier

For colour changing controls, please refer to Lighting Controls section

For drivers and controls please refer to Lumidriver on next page

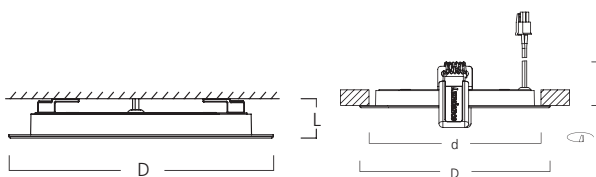
LumiPanel Square dimensions (mm)

Descriptions	W	H	D
LumiPanel 600	596	596	17
LumiPanel 300	300	300	17



LumiPanel Round dimensions (mm)

Descriptions	Recessed			Wall mounted	
	W	H	D	D	L
Large	ø270	ø260	42	ø270	18
Medium	ø223	ø210	28	ø223	18
Small	ø172	ø160	28	ø172	18
X-Small	ø121	ø110	28	ø121	18



Dimensions (mm)



Lumidriver

Lumidriver Dimmable LED Accessories



Code	Description
3036246	Lumidriver LED Synchron cable (for use with 3036240 & 3036243)

Non dimmable Constant Voltage 24V

Description	24VDC 10W	24VDC 20W	24VDC 60W	24VDC 100W	24VDC 150W
Code	3036291	3036292	3036293	3036294	3036239
LumiPanel Square 300 RGB*	1pcs	2pcs	6pcs	10pcs	18pcs
LumiPanel Square 600 RGB*	-	1pcs	3pcs	5pcs	8pcs
LumiPanel Round XS WW, NW 6W	1pcs	3pcs	10pcs	16pcs	25pcs
LumiPanel Round XS RGB* 5W	2pcs	4pcs	12pcs	20pcs	30pcs
LumiPanel Round S WW, NW 10W	1pcs	2pcs	6pcs	10pcs	15pcs
LumiPanel Round S RGB* 7W	1pcs	2pcs	8pcs	14pcs	21pcs
LumiPanel Round M WW, NW 15W	-	1pcs	4pcs	6pcs	10pcs
LumiPanel Round M RGB* 10W	1pcs	2pcs	6pcs	10pcs	15pcs
LumiPanel Round L WW, NW 20W	-	1pcs	3pcs	5pcs	7pcs
LumiPanel Round L RGB* 12W	-	1pcs	5pcs	8pcs	12pcs

Dimmable Constant Current & Constant Voltage

Description	1-10V & PUSH MEDIUM 350mA 15W, 500mA 22W, 700mA 25W, 24VDC 20W	Trailing or Leading edge dimmer** 350mA 17W, 500mA 24W, 700mA 32W, 24VDC 20W
Code	3036240	3036241
LumiPanel Square 300 NW & WW 19W	1pcs	1pcs
LumiPanel Square 300 RGB* 8W	-	2pcs
LumiPanel Square 600 RGB* 18W	1pcs	1pcs
LumiPanel Round XS WW, NW 6W	3pcs	3pcs
LumiPanel Round S RGB* 10W	2pcs	2pcs
LumiPanel Round M WW, NW 15W	1pcs	1pcs
LumiPanel Round L WW, NW 20W	1pcs	1pcs

* RGB controller required, as well as LED Driver

** Follow Jumper settings on datasheet

Dimmable Constant Current

Description	1-10V & PUSH XL 350-1050mA, 25W - 50W,	DALI XL 350-1050mA 25-50W
Code	3036243	3036244
LumiPanel Square 300 NW & WW 19W	2pcs	2pcs





- | | | |
|----------------------|--|---|
| Control Gear: | Electronic | |
| Dimmable: | Range incorporates: Analogue 1-10V dimmable, DALI dimmable, phase or trailing and leading edge - LED drivers ordered separately from our Lumidriver range (for more information, please consult the Lumidriver and How to order pages) | |
| Protection: | Choice of IP20, IP65 & IP67 ratings, with the IP65 & IP67 versions suitable for outdoor use | |
| Accessories: | A selection of aluminium housing profiles also available; A range of solder-less connections are available to make LumiStrip easy to install in long lengths (can cut and reuse excess lengths) | <ul style="list-style-type: none"> • Flexible and decorative LED solution for use in applications such as hotels, restaurants, bars, feature and cove lighting • 2 ranges, 4 versions: LumiStrip High Output Pro, LumiStrip High Output, LumiStrip Pro, LumiStrip • LumiStrip IP65 is a 5m IP65 covered flexible very low-profile high brightness LED strip (cuttable every 50mm) • LumiStrip IP67 is a 5m IP67 covered flexible very low-profile high brightness LED strip (cuttable every 50mm) • LumiStrip IP20 is a 5m flexible, very low-profile high brightness LED strip (cuttable every 100mm) • Available in amber white (2,700K), warm white (3,000K) and neutral white (4,000K) • RGB versions allow for a space to be enhanced with colour • 500mm flying lead to connect to driver (both ends on IP6x versions) • LumiStrip IP20 versions come as standard with 3M tape • LumiStrip IP65 and IP67 comes with 25x200mm clear PC mounting strips with 3M adhesive tape, screw kits and 10 end caps and sealant |

LumiStrip



LumiStrip HO Pro - warm white (3,000K)



LumiStrip HO neutral white (4,000K)

- LumiStrip High Output PRO: 106W 5m reel equipped with 600 LEDs offering up to 1,724lm/m and 81lm/W
- LumiStrip High Output: 82W 5m reel equipped with 420 LEDs offering up to 1,470lm/m and 90lm/W
- Available in warm white (3,000K) and neutral white (4,000K)
- Perfect upgrade for cove installations using 21W or 24W T5 lamps
- LED lifetime (LumiStrip High Output & LumiStrip High Output Pro): 40,000 hours (L70)

LumiStrip High Output - Pro

Code	Description
3036970	LumiStrip HO PRO IP20 5M WW
3036971	LumiStrip HO PRO IP20 5M NW
3036972	LumiStrip HO PRO IP65 5M WW
3036973	LumiStrip HO PRO IP65 5M NW

LumiStrip High Output

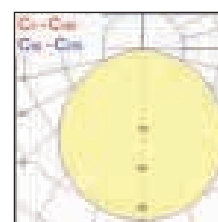
Code	Description
3036968	LumiStrip HO IP20 5M WW
3036969	LumiStrip HO IP20 5M NW
3036974	LumiStrip HO IP65 5M WW
3036975	LumiStrip HO IP65 5M NW

Legend: WW = Warm White; NW = Neutral White

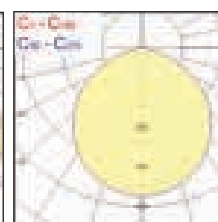
LIGHT SOURCE INCLUDED



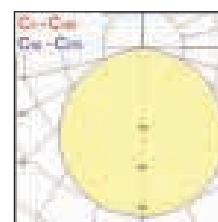
LumiStrip Lumidriver
Please see Lumidriver details on Lumistrip Accessories page 244



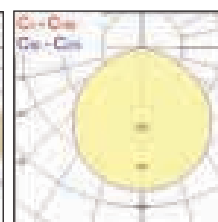
LumiStrip HO Pro - IP20



LumiStrip HO Pro - IP65

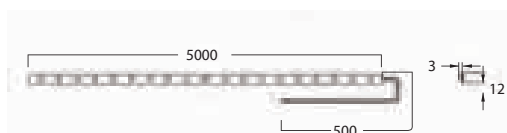


LumiStrip HO - IP20



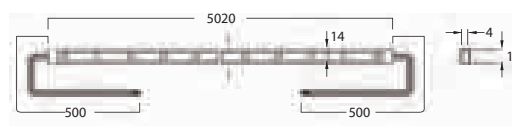
LumiStrip HO - IP65

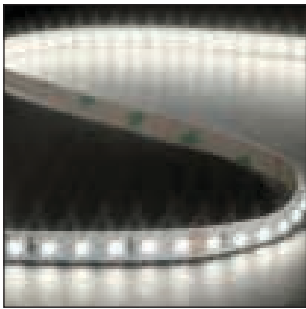
LumiStrip HO - IP20 - Single colour



Dimensions (mm)

LumiStrip HO - IP65 - Single colour





LumiStrip Pro IP20

- LumiStrip Pro is a 5m reel equipped with 600 LEDs offering up to 525lm/m and 55lm/W
- Available in amber white (2,700K), warm white (3,000K), neutral white (4,000K) and RGB

Lumistrip Pro

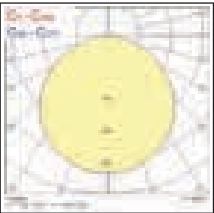
Code	Description	Type
3036937	LumiStrip PRO IP20 5M 2700K	Amber white
3036887	LumiStrip PRO IP20 5M WW	Warm White
3036888	LumiStrip PRO IP20 5M NW	Neutral White
3036893	LumiStrip PRO IP20 5M RGB	RGB
3036938	LumiStrip PRO IP65 5M 2700K	Amber white
3036957	LumiStrip PRO IP65 5M WW	Warm White
3036958	LumiStrip PRO IP65 5M NW	Neutral White
3036907	LumiStrip PRO IP67 5M RGB	RGB

Legend: WW = Warm White; NW = Neutral White; 2700K = Amber white

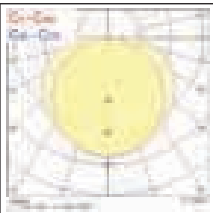
LIGHT SOURCE INCLUDED



Please see Lumidriver details on Lumistrip Accessories page 244

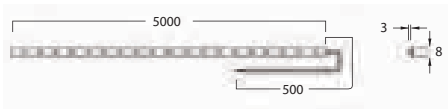


ILumiStrip Pro IP20

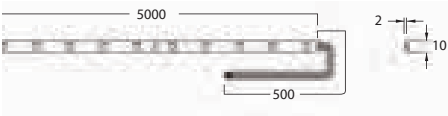


LumiStrip Pro IP67

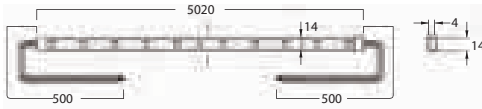
LumiStrip - IP20 - Single colour



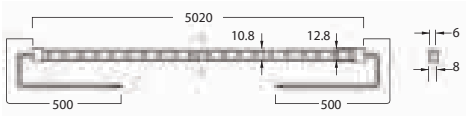
LumiStrip - IP20 - RGB



LumiStrip - IP65 - Single colour



LumiStrip - IP67 - Single colour



LumiStrip IP20

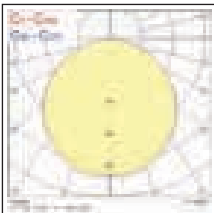
- LumiStrip is a 5m reel equipped with 300 LEDs offering up to 359lm/m and 75lm/W
- Available in warm white (3,000K), neutral white (4,000K) and RGB

Lumistrip

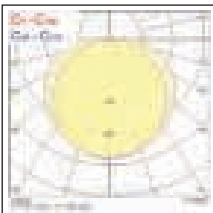
Code	Description	Type
3036880	LumiStrip IP20 5M WW	Warm White
3036881	LumiStrip IP20 5M NW	Neutral White
3036886	LumiStrip IP20 5M RGB	RGB
3036950	LumiStrip IP65 5M WW	Warm White
3036951	LumiStrip IP65 5M NW	Neutral White
3036900	LumiStrip IP67 5M RGB	RGB

Legend: WW = Warm White; NW = Neutral White

LIGHT SOURCE INCLUDED

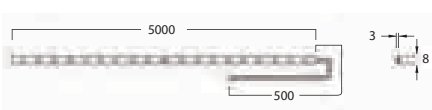


ILumiStrip Pro IP20

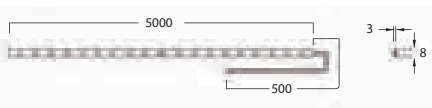


LumiStrip Pro IP67

LumiStrip - IP20 - Single colour



LumiStrip - IP20 - RGB

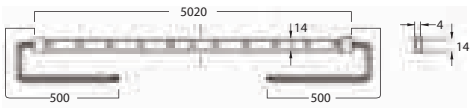


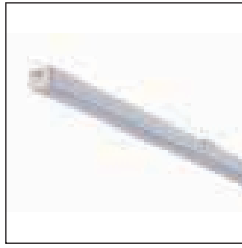
Dimensions (mm)

LumiStrip - IP65 - Single colour

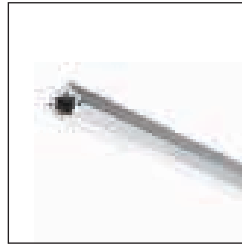


LumiStrip - IP67 - Single colour





LumiStrip white aluminium profile



LumiStrip aluminium 'L' corner profile



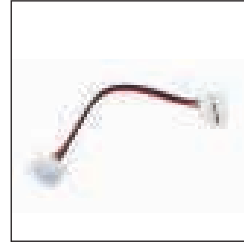
IP20 straight connector



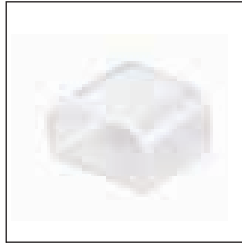
IP20 corner connector



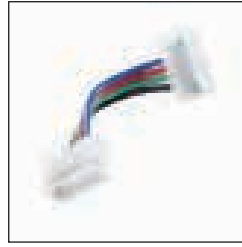
IP20 RGB Straight connector



IP67 corner connector



IP67 endcap



IP67 RGB corner connector



RGB controller unit

Aluminium Profiles

Code	Description
3036930	LumiStrip Alu Profile Opal 1m
3036928	LumiStrip Alu Profile Opal 2m
3036929	LumiStrip Alu Profile Accessory Kit (additional 4 end caps + 10 brackets)
3036945	LumiStrip L Profile Alu Opal 1M
3036946	LumiStrip L Profile Alu Opal 2M

Accessories

Code	Description
3036910	IP20 Straight CONN x 10
3036926	IP20 HO Straight CONN x 10
3036911	IP20 Corner CONN x 10
3036915	IP20 Straight CONN + 1m Lead
3036912	IP20 RGB Straight CONN x 10
3036916	IP67 Straight CONN X 5
3036927	IP65 HO Straight CONN x 5
3036917	IP67 Corner CONN 100mm X 5
3036918	IP67 Corner CONN 300mm X 5
3036919	IP67 Corner CONN 500mm X 5
3036914	IP67 Endcaps x 10
3036920	IP67 RGB Straight CONN X 5
3036921	IP67 RGB Corner CONN 100mm X 5
3036922	IP67 RGB Corner CONN 300mm X 5
3036923	IP67 RGB Corner CONN 500mm X 5
3036908	RGB Controller incl unit
3036924	RBG Controller with DMX Input
3036925	RGB Amplifier 10 Amp
3036909	RGB Amplifier 30 Amp

Lumistrip Drivers - required with Lumistrip

Description	Non Dimmable Constant Voltage					Dimmable Constant Voltage 24V				
	Lumidriver CV 24VDC 12W	Lumidriver CV 24VDC 20W	Lumidriver CV 24VDC 60W	Lumidriver CV 24VDC 100W	Lumidriver CV 24VDC 150W	LED CV & CC 1-10V & Push Medium 350-700mA 15-25W	LED LC Leading/ Trailing Dimmer 350-700mA/24V 17-32W	CV 24VDC 75W DALI	CV 24VDC 120W 1-10V	CV 24VDC 120W DALI Interface + Lumidriver LED Sync. Cable (order in additional to 3036237)
Code	3036291	3036292	3036293	3036294	3036239	3036240	3036241	3036236	3036237	3036238 + 3036246
LumiStrip 300 LED, Single Colour 24W	Max 2.5M	Max 4.1M	✓	✓	✓	Max 4.1M	Max 4.5M	✓	✓	✓
LumiStrip 300 LED, RGB 36W	Max 1.6M	Max 2.7M	✓	✓	✓	Max 2.7M	Max 3M	✓	✓	✓
LumiStrip Pro 600 LED Single Colour 48W	Max 1.2M	Max 2M	✓	✓	✓	Max 2M	Max 2.3M	✓	✓	✓
LumiStrip Pro 600 LED RGB 72W	Max 0.8M	Max 1.3M	Max 4.1M	✓	✓	Max 1.3M	Max 1.5M	✓	✓	✓
LumiStrip High Output 420 LED 82W	Max 0.7M	Max 1.2M	Max 3.6M	✓	✓	Max 1.2M	Max 1.3M	-	✓	✓
LumiStrip High Output Pro 600 LED 106W	Max 0.6M	Max 1M	Max 3M	Max 4.7M	✓	Max 0.9M	Max 0.9M	-	✓	✓

Non dimmable Constant Voltage 24VDC



3036291



3036292



3036293

Dimmable Constant Voltage 24VDC



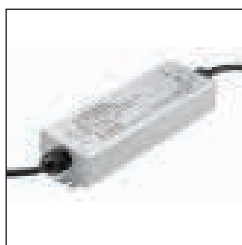
3036240



3036241

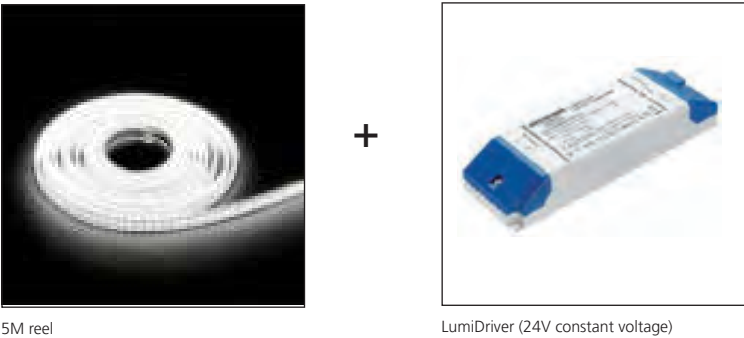


3036294

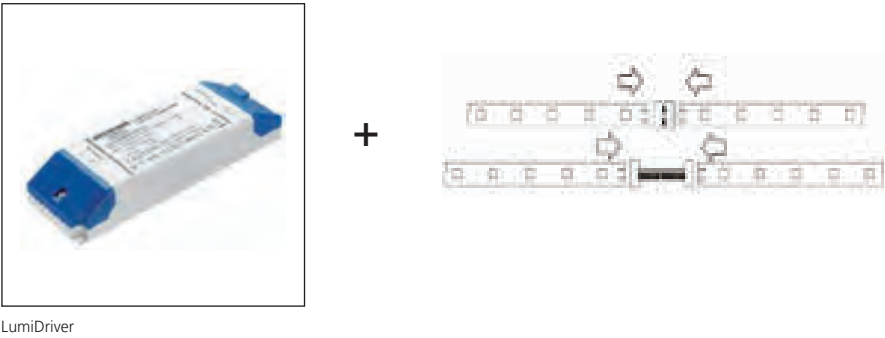


3036239

Basic Starter Kit

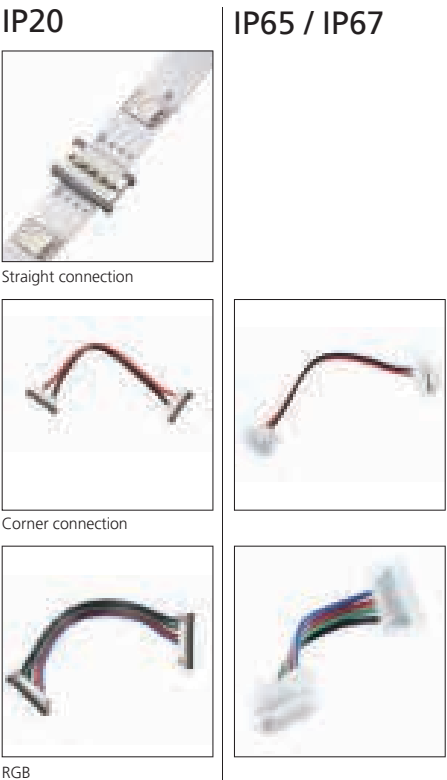


Continuous Lines

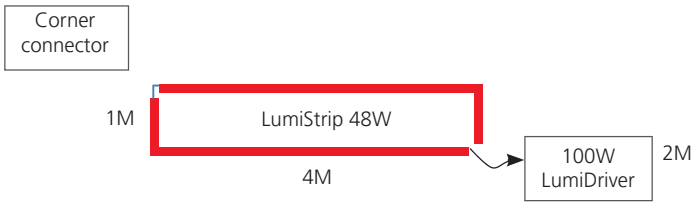


Select appropriate driver to accommodate power consumption of entire length.

- e.g. 100W for 2 x 48W LumiStrip Pros
- e.g. 50W for 2 x 24W LumiStrips



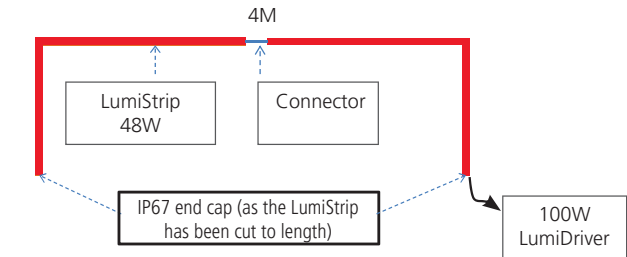
Example Scheme 1 (standard lengths)



Example Scheme 1 (standard lengths)

Item	Code	Description	Qty
LED strip	3036887	LumiStrip Pro IP20 48W 5M WW	2
LED driver	3036294	Lumidriver CV 24V 100W	1
Connector	3036911	IP20 corner connector (10 pack)	1

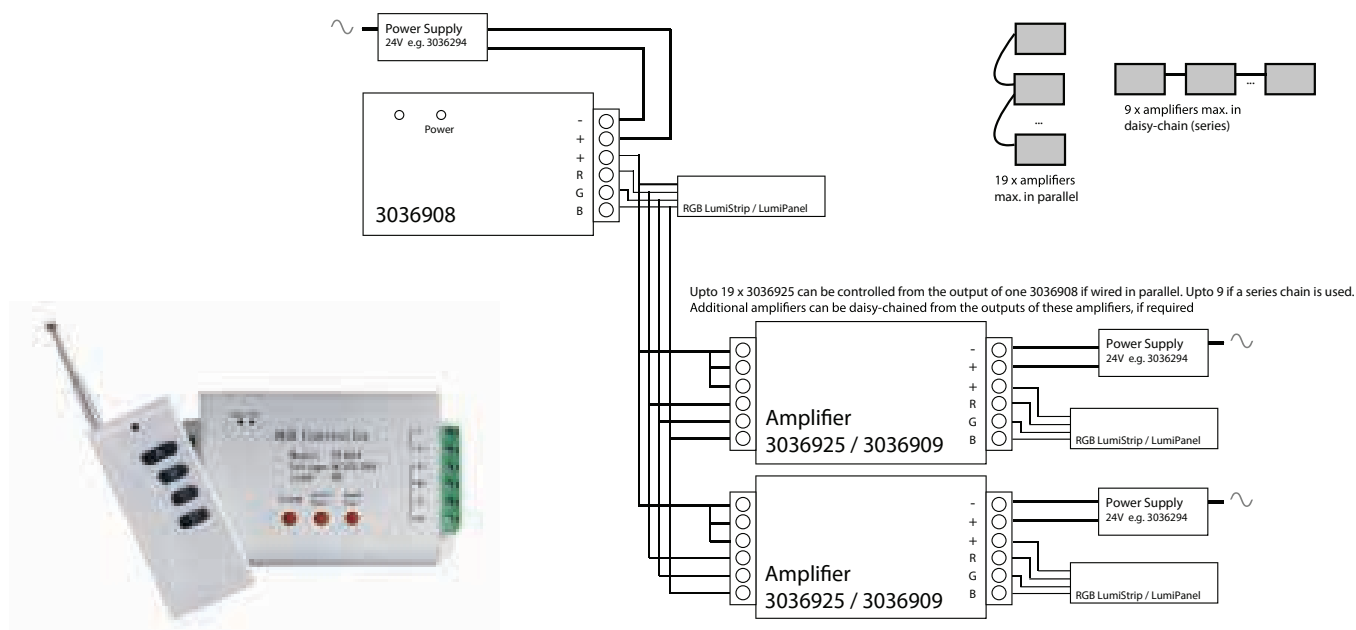
Example Scheme 2 (custom lengths)



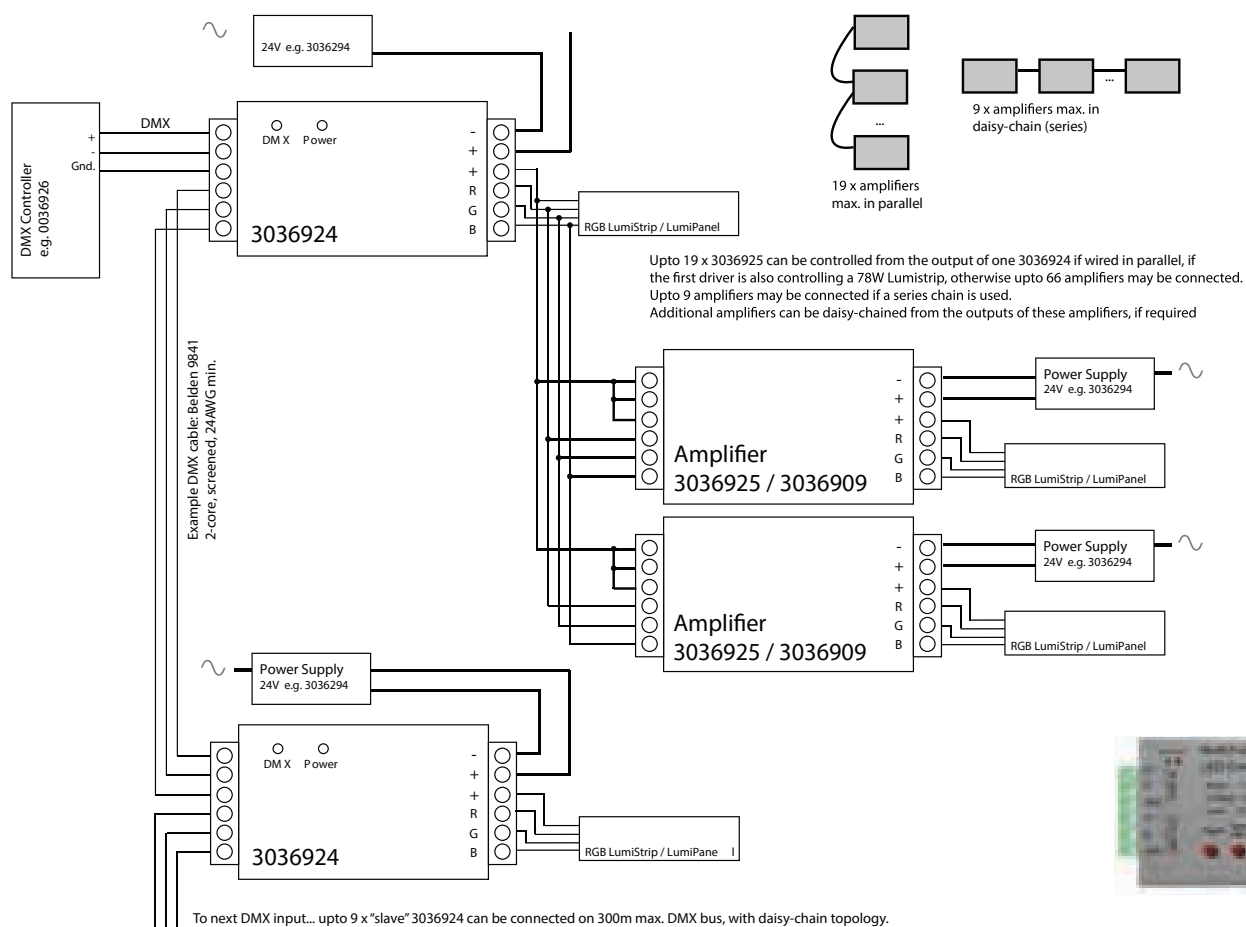
Example Scheme 2 (custom lengths)

Item	Code	Description	Qty
LED strip	3036901	LumiStrip Pro IP67 48W 5M WW	2
LED driver	3036294	Lumidriver CV 24V 100W	1
Connector	3036917	IP67 corner connector (5 pack)	1
IP67 end cap	3036914	IP67 end caps (10 pack)	1

RGB Controller including unit



RGB Controller with DMX Input





De Haven VAn Renesse - Renesse, Netherlands



EAST restaurant, Essentai mall - Almati, Kazakhstan



Architecture Museum - Rotterdam, Netherlands



Office - Belgium

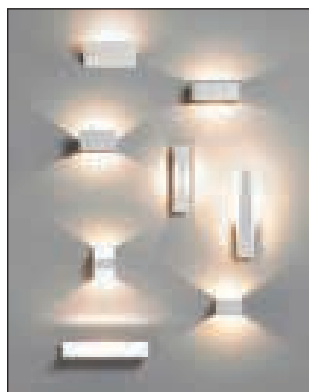




Control Gear: Integral LED driver
Housing: White aluminium body

- New range of ambient & decorative LED wall lights consisting of multiple decorative styles
- Suitable for use in any hospitality or residential application such as reception areas, hallways and lounge spaces
- With a 2,700K colour temperature it provides a soft and ambient lighting effect
- Lumina LED provides direct/indirect ambient light with an efficacy of up to 87lm/W; up to 50% more energy efficient than equivalent products using traditional lamp sources

Lumina



- Lumina is a new range of ambient and decorative LED wall lights
- 8 different styles available, all with a consistent theme and design
- Indirect lighting provides a soft lighting effect, perfect for hospitality or residential applications
- Crisp and clean beams of LED light
- 2,700K amber white colour temperature provides a warm and ambient glow
- White aluminium bodies
- Integral LED driver included (non-dimmable)
- Energy Class: A++, A+, A
- Long lifetime: 30,000 hours life at 70% of the original output L70
- LED technology provides an energy efficient solution with reduced maintenance costs

LIGHT SOURCE INCLUDED



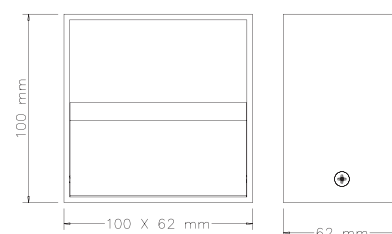
CUBE LED

CUBE LED

- 5W ambient and decorative LED wall light
- Comes in a cubic horizontal shape
- Generates a Direct & Indirect light
- Cube delivers 316lm (luminaire lumen output), equating to 63lm/W (total system efficiency)

Code	Description	Light Distribution
3039982	Lumina Cube LED 2700K	Direct / Indirect

CUBE LED



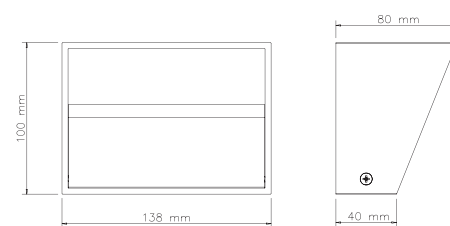
PULSE LED

PULSE LED

- 5W ambient and decorative LED wall light
- Comes in a cubic horizontal shape
- Generates a direct & indirect light
- Pulse delivers 300lm (luminaire lumen output), equating to 60lm/W (total system efficiency)

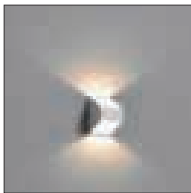
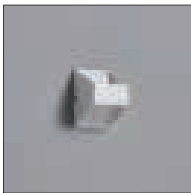
Code	Description	Light Distribution
3039980	Lumina Pulse LED 2700K	Direct / Indirect

PULSE LED



Dimensions (mm)

LIGHT SOURCE INCLUDED



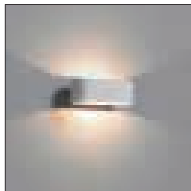
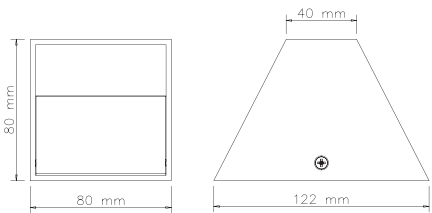
SYNC LED

SYNC LED

- 5W ambient and decorative LED wall light
- Comes in a rectangular vertical shape
- Generates a Direct & Indirect light
- Pulse delivers 261lm (luminaire lumen output), equating to 52lm/W (total system efficiency)

Code	Description	Light Distribution
3039981	Lumina Sync LED 2700K	Direct / Indirect

SYNC LED



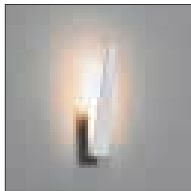
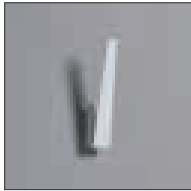
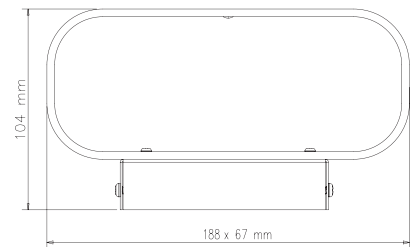
CURVE LED

CURVE LED

- 5W ambient and decorative LED wall light
- Comes in a rectangular horizontal shape
- Generates a Direct & Indirect light
- Curve delivers 270lm (luminaire lumen output), equating to 54lm/W (total system efficiency)

Code	Description	Light Distribution
3039983	Lumina Curve LED 2700K	Direct / Indirect

CURVE LED



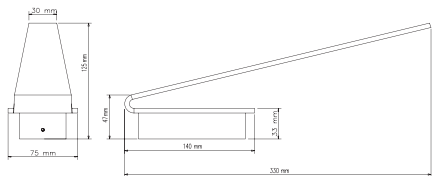
FLARE LED

FLARE LED

- 9W ambient and decorative LED wall light
- Comes in a rectangular vertical shape
- Generates an Indirect light
- Flare delivers 780lm (luminaire lumen output), equating to 87lm/W (total system efficiency)

Code	Description	Light Distribution
3039984	Lumina Flare LED 2700K	Indirect

FLARE LED



Dimensions (mm)



BLADE LED

BLADE LED

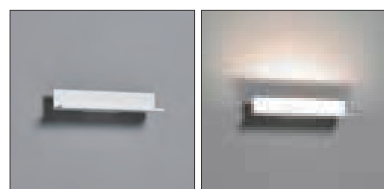
- 9W ambient and decorative LED wall light
- Comes in a rectangular horizontal shape
- Generates an Indirect light
- Blade delivers 353lm (luminaire lumen output), equating to 71lm/W (total system efficiency)

Code	Description	Light Distribution
3039985	Lumina Blade LED 2700K	Indirect

LIGHT SOURCE INCLUDED



BLADE LED



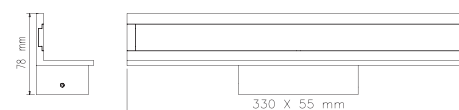
EDGE LED

EDGE LED

- 5W ambient and decorative LED wall light
- Comes in a rectangular horizontal shape
- Generates an Indirect light
- Edge delivers 714lm (luminaire lumen output), equating to 79lm/W (total system efficiency)

Code	Description	Light Distribution
3039986	Lumina Edge LED 2700K	Indirect

EDGE LED



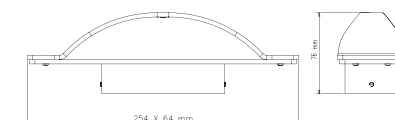
WAVE LED

WAVE LED

- 5W ambient and decorative LED wall light
- Can be mounted either horizontally or vertically
- Generates a Direct & Indirect light
- Wave delivers 286lm (luminaire lumen output), equating to 57lm/W (total system efficiency)

Code	Description	Light Distribution
3039987	Lumina Wave LED 2700K	Direct / Indirect

WAVE LED



Dimensions (mm)





EVO

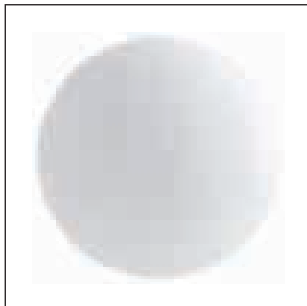
LED RANGE



Control Gear: Electronic
Diffuser: PMMA, white opal
Housing: White
Protections: IP44, IK03

- New range of wall or ceiling mounted LED luminaires.
- The simple and robust (IK03) white opal diffuser allows the luminaire to cast a uniform warm light across the room
- The range has an IP44 rating ensuring it is safe for installing in a bathroom or wet areas
- Available in Warm White (3,000K) and in four different sizes - SylCircle is a practical fitting that is ideal for the majority of applications in your home

SylCircle



Front view



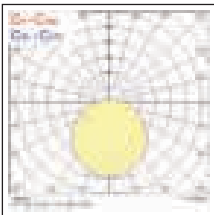
Side View

- Perfect solution for hallways, kitchens or bathroom and wet areas thanks to its IP44 rating
- Available in four sizes (diameter) – 180mm / 260mm / 340mm / 380mm
- Can be wall or ceiling mounted
- Even and uniform light distribution
- High performance, up to 1,500lm
- Up to 65lm/W
- Supplied with LED driver (non-dimmable)
- Low maintenance with 30,000 hours LED life expectancy
- Energy class: A++, A+, A

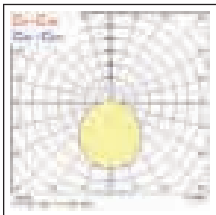
Sylcircle LED

Code	Description
0043280	SYLCIRCLE 6W 350LM
0043281	SYLCIRCLE 12W 800LM
0043282	SYLCIRCLE 18W 1100LM
0043283	SYLCIRCLE 24W 1500LM

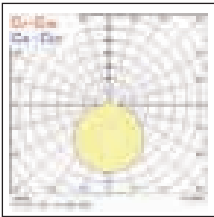
LIGHT SOURCE INCLUDED



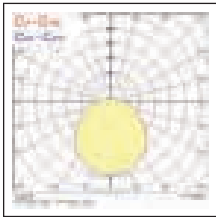
SylCircle 6W 350lm



SylCircle 12W 800lm



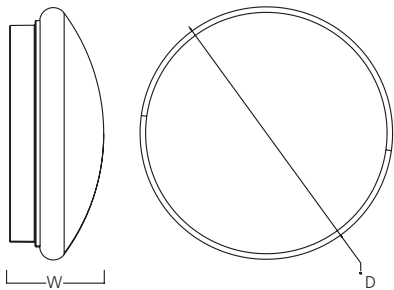
SylCircle 18W 1100lm



SylCircle 24W 1500lm

Dimensions (mm)

Code	D	W
0043280	180	75
0043281	260	85
0043282	340	95
0043283	380	105









Control Gear: Electronic
Colour: Tuneable white / RGB
Protection: IP20
Accessories: Complete kit with LED Strip, driver, remote control and power source

- Flexible and decorative LED solution for use in residential applications
- LED Strip offers both RGB and Tuneable White (2,200K to 6,500K)
- Complete kit available in 2m or 5m; includes LED Strip, driver, remote control and power source
- LED Strip comes with self-adhesive tape on back of strip (cuttable every 20cm)

CHEER All-in-One LED Strip

CHEER All-in-One LED Strip

SYLVANIA



Cheer All-in-One LED strip kit 2m



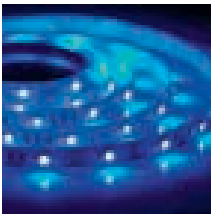
Cheer All-in-One LED strip kit 5m

- LED flexi-strip for illumination and mood lighting – relax from candle white to active cool white or RGB spectrum
- Available in 2m and 5m kits with remote control, driver and power supply
- Available with UK or Euro Plug
- Luminous flux of 400lm/m @ 2700K)
- Lifetime 20,000hrs
- Energy class: A++, A+, A

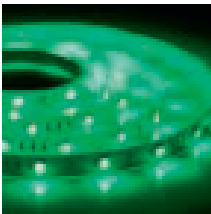
Cheer All-in-One LED Strip

Code	Description
UK plug	
0053256	Cheer All-in-One LED Strip 2m UK Plug
0053257	Cheer All-in-One LED Strip 5m UK Plug

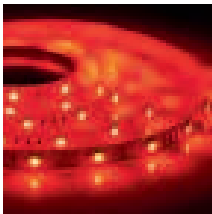
LIGHT SOURCE INCLUDED



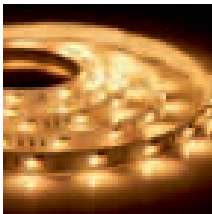
RGB - Blue



RGB - Green



RGB - Red



Warm White 2700K



Cool White 4000K



Dimensions (mm)





Police station - Jumet, Belgium



Control Gear: Electronic
Finish: White

- Batten LED is a general purpose LED luminaire which provides an ideal solution for interior and exterior applications such as store rooms, garages, workshops or outdoor covered spaces
- Batten LED delivers high performance with up to 2,200lm (luminaire lumen output) and high efficiency with up to 92lm/W (total system efficiency)
- The range is available in warm white (3,000K) or neutral white (4,000K) and comes complete with a 1m lead and Euro (or UK) plug, making it quick and easy to install or use as a task light

Batten LED

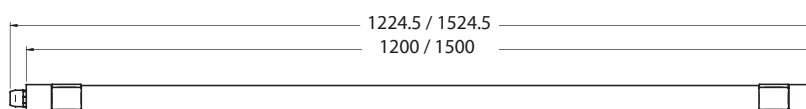
SYLVANIA

- LIGHT SOURCE INCLUDED

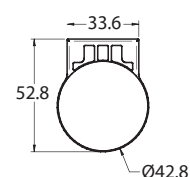


Batten LED 3.000K

Code	Description
UK plug	
0045123	BATTEN LED 24W 1500 840 IP67 - UK
0045124	BATTEN LED 24W 1200 840 IP67 - UK
No plug	
0045126	BATTEN LED 24W 1200 830 IP67 - 2M CABLE
0045127	BATTEN LED 24W 1200 840 IP67 - 2M CABLE

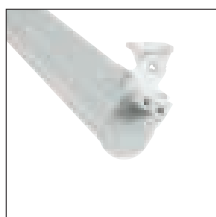


Dimensions (mm)

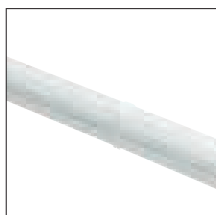




Police station - Jumet, Belgium



Tilting Bracket



Seamless Linking

- Ideal for cove lighting and secondary illumination
- Driver integrated, direct input (mains voltage)
- Seamless linking - up to 10m
- Tilttable mounting bracket included
- High quality robust PC extrusion tube
- Uniform light distribution
- Easy installation by mounting brackets (2x non-tiltable + 2x tiltable included)
- Up to 75lm/W
- Available in approximately 300/600/900/1200mm length
- Available in 3000K and 4000K
- Low maintenance with 30,000 hours lifetime
- Energy class: A++, A+, A

3,000K warm white

Code	Description	Length (mm)
0051000	LED PIPE 300LM 4W L300 3000K	300
0051001	LED PIPE 525LM 7W L600 3000K	600
0051002	LED PIPE 750LM 10W L900 3000K	900
0051003	LED PIPE 1050LM 14W L1200 3000K	1,200

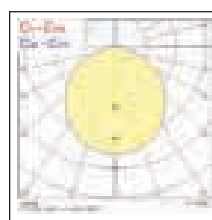
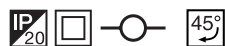
4,000K neutral white

Code	Description	Length (mm)
0051004	LED PIPE 300LM 4W L300 4000K	300
0051005	LED PIPE 525LM 7W L600 4000K	600
0051006	LED PIPE 750LM 10W L900 4000K	900
0051007	LED PIPE 1050LM 14W L1200 4000K	1,200

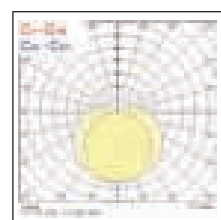
Accessory

Code	Description	Length (mm)
0051009	LED PIPE UK SWITCH CABLE	1,500
0051010	3 x LED PIPE Connecting cable	750

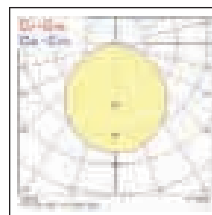
LIGHT SOURCE INCLUDED



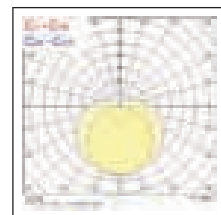
LED PIPE 4W 3000K



LED PIPE 9W 3000K



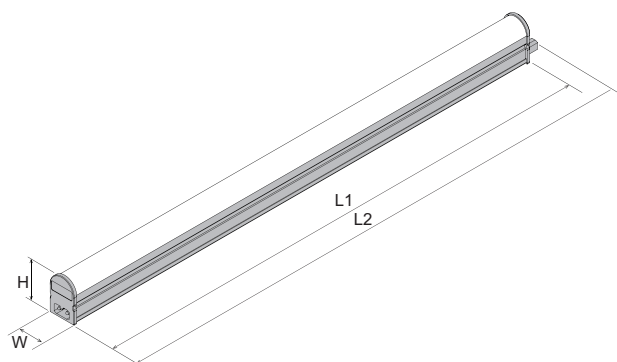
LED PIPE 7W 3000K



LED PIPE 14W 3000K

Dimensions (mm)

Type	L1	L2	W	H
4W	270	282	24	36
7W	570	582	24	36
10W	870	882	24	36
14W	1170	1182	24	36





Mounting clip



Supporter



Wires Connector

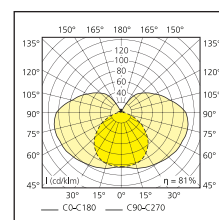
- Ultra slim cross section
- Silver housing and end-caps
- Integrated switch
- Structured diffuser for even light distribution
- 120° light beam
- Connect up to 10 luminaires in a row with direct connectors or flexible leads for wider spacing or corner connections
- Main cable with EURO-plug, direct and flexible connectors included
- Stainless steel mounting clips for easy installation included
- Available in 830 Homelight
- Mounting support for 90° tilt mounting supplied
- LED technology: energy and maintenance savings of up to 75%

LIGHT SOURCE INCLUDED

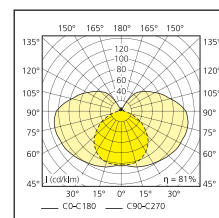


3,000K

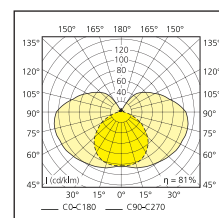
Code	Description	Length (mm)
0050990	LS LED 600 10.2W 3,000K	600
0050991	LS LED 900 15.3W 3000K	900
0050994	LS LED 1200 20.5W 3000K	1200



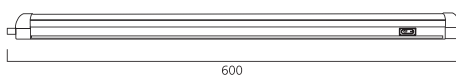
600mm - 10.2W



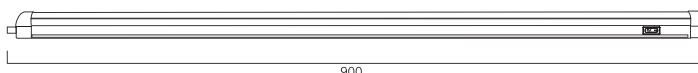
900mm - 15.3W



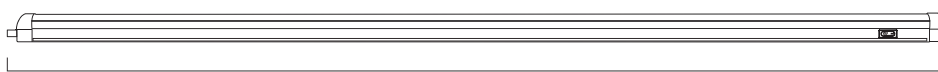
1,200mm - 20.5W



600



900

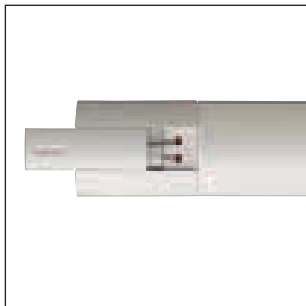


1200

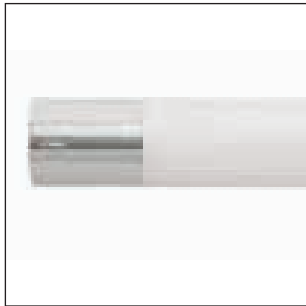
Dimensions (mm)



Surface mounted



Shaver socket



Chrome version

- Slim Profile for surface mounting
- Vertical or Horizontal mounting
- Separate switching for lamp and shaver socket
- Dual Voltage (120V/240V) Shaver Sockets available

LIGHT SOURCE INCLUDED



Lynx®-S
11W G23 900lm

Elite shaverlight with push plate and shaver socket

Code	Description	Colour
0053400	ELITE WHITE 11W LYNX-S PUSH+SHAVS	White
0053401	ELITE CHROME 11W LYNX-S PUSH+SHAVS	Chrome

Elite shaverlight with pull cord and shaver socket

Code	Description	Colour
0053402	ELITE WHITE 11W LYNX-S PULLC+SHAVS	White
0053403	ELITE CHROME 11W LYNX-S PULLC+SHAVS	Chrome

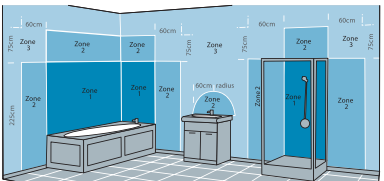
Elite mirror light with push plate

Code	Description	Colour
0053404	ELITE WHITE 11W LYNX-S PUSH	White
0053405	ELITE CHROME 11W LYNX-S PUSH	Chrome

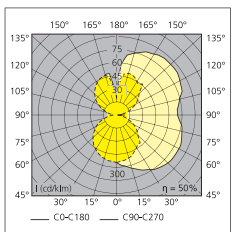
Elite mirror light with pull cord

Code	Description	Colour
0053406	ELITE WHITE 11W LYNX-S PULLC	White
0053407	ELITE CHROME 11W LYNX-S PULLC	Chrome

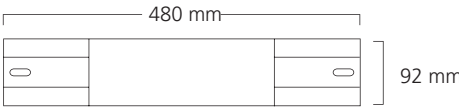
Legend: PUSH = PUSH Plate; PULLC = PULL Cord; SHAVS = SHAVer Socket



Bathroom zones



11W



Dimensions (mm)

