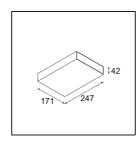


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Sulfer Uplight Wall 1x Spreadlight LED 2700K Wide Flood Trailing Edge DI White Structure



Just like the Sulfer family, Sulfer Uplight is ideal for ambient wall lighting. But this indirect light is different. As Sulfer Uplight is installed perpendicular to the wall, its LED provides a flood beam upward. Not only does it gently bounce off the wall, but also, off the ceiling, creating a secondary, softer and wider light beam. Try it for a special atmosphere.





Specifications

Light Source Type LED Type LUMILED 1211 GEN4 LED technology LED COB CRI Min. 90 Colour Temperature 2700K Lifetime L80B10 @50,000 Hours Lamp Included Yes Number of Light Sources CIE flux code 0 0 0 0 89 Binning (SDCM) 3 Light Direction Up, Down Measured beam angle (°) Input Voltage 230V Luminaire power (W) 41.0 Electrical Class I P Rating 20 Glow wire rating (°C) 960 Dimming Protocol Indoor/Outdoor Application Wall Mounting Surface Adjustability Not Applicable Distance to Lighted Object (m) Primary Colour & Primary Finish Gross weight (g) 1932.0 Delivered lumens (lm) 3535 Efficacy (lm/W) 86	Material	13272309
LED technology CRI Min. 90 Colour Temperature 2700K Lifetime L80B10 @50,000 Hours Lamp Included Yes Number of Light Sources CIE flux code 0 0 0 0 89 Binning (SDCM) 3 Light Direction Weasured beam angle (°) Input Voltage 230V Luminaire power (W) 41.0 Electrical Class I P Rating 20 Glow wire rating (°C) 960 Dimming Protocol Indoor/Outdoor Application Wall Mounting Surface Adjustability Not Applicable Distance to Lighted Object (m) Primary Colour & Primary Finish Gross weight (g) Delivered lumens (lm) 3535	Light Source Type	LED
CRI Min. 90 Colour Temperature 2700K Lifetime L80B10 @50,000 Hours Lamp Included Yes Number of Light 5ources CIE flux code 0 0 0 0 89 Binning (SDCM) 3 Light Direction Up, Down Measured beam angle (°) Input Voltage 230V Luminaire power (W) 41.0 Electrical Class I IP Rating 20 Glow wire rating (°C) 960 Dimming Protocol Trailing Edge Indoor/Outdoor Indoor Application Wall Mounting Surface Adjustability Not Applicable Distance to Lighted Object (m) Primary Colour & Primary Finish Gross weight (g) 1932.0 Delivered lumens (lm) 3535	LED Type	LUMILED 1211 GEN4
Colour Temperature 2700K Lifetime L80B10 @50,000 Hours Lamp Included Yes Number of Light 5 1 Sources CIE flux code 0 0 0 0 89 Binning (SDCM) 3 Light Direction Up, Down Measured beam angle (°) Input Voltage 230V Luminaire power (W) 41.0 Electrical Class I IP Rating 20 Glow wire rating (°C) 960 Dimming Protocol Trailing Edge Indoor/Outdoor Indoor Application Wall Mounting Surface Adjustability Not Applicable Distance to Lighted Object (m) Primary Colour & Primary Finish Gross weight (g) 1932.0 Delivered lumens (lm) 3535	LED technology	LED COB
Lifetime L80B10 @50,000 Hours Lamp Included Yes Number of Light 1 Sources CIE flux code 0 0 0 0 89 Binning (SDCM) 3 Light Direction Up, Down Measured beam angle (°) Input Voltage 230V Luminaire power (W) 41.0 Electrical Class I IP Rating 20 Glow wire rating (°C) 960 Dimming Protocol Trailing Edge Indoor/Outdoor Indoor Application Wall Mounting Surface Adjustability Not Applicable Distance to Lighted Object (m) Primary Colour & Primary Finish Gross weight (g) 1932.0 Delivered lumens (lm) 3535	CRI	Min. 90
Lamp Included Yes Number of Light Sources CIE flux code 0 0 0 0 89 Binning (SDCM) 3 Light Direction Up, Down Measured beam angle (°) Input Voltage 230V Luminaire power (W) 41.0 Electrical Class I IP Rating 20 Glow wire rating (°C) 960 Dimming Protocol Trailing Edge Indoor/Outdoor Indoor Application Wall Mounting Surface Adjustability Not Applicable Distance to Lighted Object (m) Primary Colour & Primary Finish Gross weight (g) 1932.0 Delivered lumens (Im) 3535	Colour Temperature	2700K
Number of Light Sources CIE flux code 0 0 0 0 89 Binning (SDCM) 3 Light Direction Up, Down Measured beam angle (°) Input Voltage 230V Luminaire power (W) 41.0 Electrical Class I IP Rating 20 Glow wire rating (°C) 960 Dimming Protocol Trailing Edge Indoor/Outdoor Indoor Application Wall Mounting Surface Adjustability Not Applicable Distance to Lighted Object (m) Primary Colour & Primary Finish Gross weight (g) 1932.0 Delivered lumens (Im) 3535	Lifetime	L80B10 @50,000 Hours
Sources CIE flux code 0 0 0 0 89 Binning (SDCM) 3 Light Direction Up, Down Measured beam angle (°) Input Voltage 230V Luminaire power (W) 41.0 Electrical Class I IP Rating 20 Glow wire rating (°C) 960 Dimming Protocol Trailing Edge Indoor/Outdoor Indoor Application Wall Mounting Surface Adjustability Not Applicable Distance to Lighted Object (m) Primary Colour & Primary Finish Gross weight (g) 1932.0 Delivered lumens (Im) 3535	Lamp Included	Yes
Binning (SDCM) Light Direction Up, Down Measured beam angle (°) Input Voltage 230V Luminaire power (W) 41.0 Electrical Class I IP Rating 20 Glow wire rating (°C) Dimming Protocol Indoor/Outdoor Application Wall Mounting Surface Adjustability Not Applicable Distance to Lighted Object (m) Primary Colour & Primary Finish Gross weight (g) Delivered lumens (Im) 33 Up, Down 408.3 108	0	1
Light Direction Up, Down Measured beam angle (°) Input Voltage 230V Luminaire power (W) 41.0 Electrical Class I IP Rating 20 Glow wire rating (°C) 960 Dimming Protocol Trailing Edge Indoor/Outdoor Indoor Application Wall Mounting Surface Adjustability Not Applicable Distance to Lighted O,1 Object (m) Primary Colour & White, Structure Primary Finish Gross weight (g) 1932.0 Delivered lumens (Im) 3535	CIE flux code	0 0 0 0 89
Measured beam angle (°) Input Voltage 230V Luminaire power (W) 41.0 Electrical Class I IP Rating 20 Glow wire rating (°C) Dimming Protocol Indoor Application Wall Mounting Surface Adjustability Not Applicable Distance to Lighted Object (m) Primary Colour & Primary Finish Gross weight (g) Delivered lumens (lm) 108.3 108	Binning (SDCM)	3
Input Voltage 230V Luminaire power (W) 41.0 Electrical Class I IP Rating 20 Glow wire rating (°C) 960 Dimming Protocol Trailing Edge Indoor/Outdoor Indoor Application Wall Mounting Surface Adjustability Not Applicable Distance to Lighted O,1 Object (m) Primary Colour & Primary Finish Gross weight (g) 1932.0 Delivered lumens (Im) 3535	Light Direction	Up, Down
Luminaire power (W) 41.0 Electrical Class I IP Rating 20 Glow wire rating (°C) 960 Dimming Protocol Trailing Edge Indoor/Outdoor Indoor Application Wall Mounting Surface Adjustability Not Applicable Distance to Lighted O,1 Object (m) Primary Colour & Primary Finish Gross weight (g) 1932.0 Delivered lumens (lm) 3535	0	108.3
Electrical Class I IP Rating 20 Glow wire rating (°C) 960 Dimming Protocol Trailing Edge Indoor/Outdoor Indoor Application Wall Mounting Surface Adjustability Not Applicable Distance to Lighted O,1 Object (m) Primary Colour & White, Structure Primary Finish Gross weight (g) 1932.0 Delivered lumens (lm) 3535	Input Voltage	230V
IP Rating 20 Glow wire rating (°C) 960 Dimming Protocol Trailing Edge Indoor/Outdoor Indoor Application Wall Mounting Surface Adjustability Not Applicable Distance to Lighted O,1 Object (m) Primary Colour & White, Structure Primary Finish Gross weight (g) 1932.0 Delivered lumens (lm) 3535	Luminaire power (W)	41.0
Glow wire rating (°C) 960 Dimming Protocol Trailing Edge Indoor/Outdoor Indoor Application Wall Mounting Surface Adjustability Not Applicable Distance to Lighted O,1 Object (m) Primary Colour & White, Structure Primary Finish Gross weight (g) 1932.0 Delivered lumens (lm) 3535	Electrical Class	1
Dimming Protocol Trailing Edge Indoor/Outdoor Indoor Application Wall Mounting Surface Adjustability Not Applicable Distance to Lighted Object (m) Primary Colour & White, Structure Primary Finish Gross weight (g) 1932.0 Delivered lumens (lm) 3535	IP Rating	20
Indoor/Outdoor Indoor Application Wall Mounting Surface Adjustability Not Applicable Distance to Lighted 0,1 Object (m) Primary Colour & White, Structure Primary Finish Gross weight (g) 1932.0 Delivered lumens (lm) 3535	Glow wire rating (°C)	960
Application Wall Mounting Surface Adjustability Not Applicable Distance to Lighted O,1 Object (m) Primary Colour & White, Structure Primary Finish Gross weight (g) 1932.0 Delivered lumens (lm) 3535	Dimming Protocol	Trailing Edge
Mounting Surface Adjustability Not Applicable Distance to Lighted O,1 Object (m) Primary Colour & White, Structure Primary Finish Gross weight (g) 1932.0 Delivered lumens (lm) 3535	Indoor/Outdoor	Indoor
Adjustability Distance to Lighted Object (m) Primary Colour & White, Structure Primary Finish Gross weight (g) Delivered lumens (lm) Not Applicable 0,1 White, Structure	Application	Wall
Distance to Lighted O,1 Object (m) Primary Colour & White, Structure Primary Finish Gross weight (g) 1932.0 Delivered lumens (lm) 3535	Mounting	Surface
Object (m) Primary Colour & White, Structure Primary Finish Gross weight (g) 1932.0 Delivered lumens (lm) 3535	Adjustability	Not Applicable
Primary Finish Gross weight (g) 1932.0 Delivered lumens (lm) 3535		0,1
Delivered lumens (Im) 3535		White, Structure
<u> </u>	Gross weight (g)	1932.0
Efficacy (Im/W) 86	Delivered lumens (Im)	3535
	Efficacy (Im/W)	86



TM30 & CRI diagram





Light distribution & beam diagram

