

220-240V
50/60 HzIK
05IP
20

Modern LED luminaire for quick assembly, construction of the luminaire enables quick, easy and tool-less connection into long lighting systems (available in 1,5m and 3m-long dimension) by the usage of mounting elements.

**TECHNICAL DATA****Mounting:** suspended, on wire suspension (on request)**Body:** coated steel sheet**Colour:** white**Diffuser:** opal plexiglass (PLX)**ELECTRICAL DATA****Power supply efficiency:** >86%**Power:** 220-240V 50/60Hz**Includes light source:** yes**Type of equipment:** STANDARD, DALI**Electrical connection:** 7-pole connector**OPTICAL DATA****Light distribution:** rotationally-symmetric**Way of lighting:** direct**GENERAL DATA****Lifetime (L80B10):** 50 000 h**Operating temperature range:** 0°C ... +45°C**Available on request:** DALI, LED emergency module**Additional information:** Mounting bracket 150110.00654

- purchase only for installation of luminaire according to mounting instruction in variant B. The possibility of using one or more power supplies in the luminaire.

Other remarks: through wiring 5x2,5mm (as a standard), connector (1 pcs.) with option of hook installation**Warranty:** 5 years**Application:** supermarkets, warehouses, production halls, logistics centers

Code	Luminaire power [W]	Lumen luminaire [lm]	Efficacy [lm/W]	Colour temperature [K]	CRI/Ra
Type: -					
080101.XL06.11	26	3000	115	3000	≥80
080101.XL07.11	26	3100	119	4000	≥80
080101.XL08.11	38	4550	120	3000	≥80
080101.XL09.11	38	4600	121	4000	≥80
080101.XL10.11	47	5350	114	3000	≥80
080101.XL11.11	47	5450	116	4000	≥80
080101.XL12.11	64	7550	118	3000	≥80
080101.XL13.11	64	7700	120	4000	≥80
080101.XL14.21	52	6000	115	3000	≥80
080101.XL15.21	52	6200	119	4000	≥80
080101.XL16.21	76	9100	120	3000	≥80
080101.XL17.21	76	9200	121	4000	≥80
080101.XL18.21	94	10700	114	3000	≥80
080101.XL19.21	94	10900	116	4000	≥80
080101.XL20.21	128	15100	118	3000	≥80
080101.XL21.21	128	15400	120	4000	≥80
Type: empty module					
080101.00000.1	-	-	-	-	-
080101.00000.2	-	-	-	-	-
Type: empty module DALI					
080101.30000.1	-	-	-	-	-

Luminous flux tolerance +/- 10%.

Power tolerance +/- 5%.

Lighting beam, light intensity distribution and light efficiency were examined in accordance with the EN ISO 17025:2005 norm for EN13032 norm series and the LM-79 norm.

Up-to-date product info and General Warranty Terms available on our website www.luglightfactory.com

Code	Luminaire power [W]	Lumen luminaire [lm]	Efficacy [lm/W]	Colour temperature [K]	CRI/Ra
Type: empty module DALI					
080101.30000.2	-	-	-	-	-

080101. L06.11
 Equipment
 5 Standard
 3 DALI

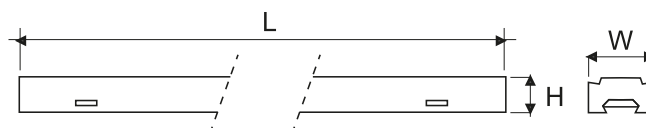
Code	Dimensions [mm] L W H	Pallet quantity	Quantity in package	Net weight [kg]
Type: -				
080101.XL06.11	1500 129 57	75	1	3.0
080101.XL07.11	1500 129 57	75	1	3.0
080101.XL08.11	1500 129 57	75	1	3.0
080101.XL09.11	1500 129 57	75	1	3.0
080101.XL10.11	1500 129 57	75	1	3.0
080101.XL11.11	1500 129 57	75	1	3.0
080101.XL12.11	1500 129 57	75	1	3.0
080101.XL13.11	1500 129 57	75	1	3.0
080101.XL14.21	3000 129 57	75	1	6.0
080101.XL15.21	3000 129 57	75	1	6.0
080101.XL16.21	3000 129 57	75	1	6.0
080101.XL17.21	3000 129 57	75	1	6.0
080101.XL18.21	3000 129 57	75	1	6.0
080101.XL19.21	3000 129 57	75	1	6.0
080101.XL20.21	3000 129 57	75	1	6.0
080101.XL21.21	3000 129 57	75	1	6.0

Type: empty module

080101.00000.1	1500 129 57	75	1	3.0
080101.00000.2	3000 129 57	75	1	6.0

Type: empty module DALI

080101.30000.1	1500 129 57	75	1	3.0
080101.30000.2	3000 129 57	75	1	6.0

OTHER PICTURES

Luminous flux tolerance +/- 10%.

Power tolerance +/- 5%.

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ACCESSORIES



150111.00814

LUGTRACK 2 LED Starter KIT (set of power connectors (2 pcs - female and male), 2x end cap, 2x mounting bracket)



150110.00819

Suspension chain (2m)

150110.00820

Suspension chain (4m)



150110.00223

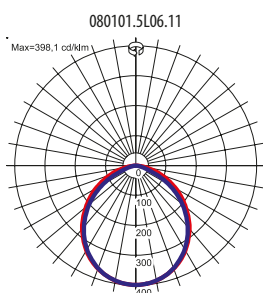
Set of safety swing hook and knurled thumb nuts for luminaire (2 pcs. for 3m luminaire)



150110.00654

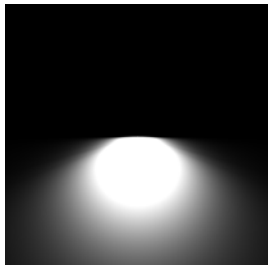
Mounting bracket

LIGHT BEAM CURVES



WAY OF LIGHTING

080101.5L06.11



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OTHER PROJECTS

Supermarket Intermarche, Bukowna, Poland

Supermarket Intermarche, Czarnków, Poland

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Power tolerance +/- 5%.

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