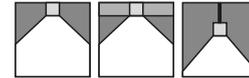


220-240V  
50/60 HzIK  
09IP  
66

Industrial luminaire for LED light sources.

**TECHNICAL DATA**

**Mounting:** surface mounted, in the ceiling, with mounting frame (sold separately), suspended, on chains (on request), for hanging on a cable, with special mounting bracket (on request)

**Body:** high pressure die-cast aluminum

**Colour:** gray

**Diffuser:** tempered glass

**ELECTRICAL DATA**

**Power supply efficiency:** 90%

**Power:** 220-240V 50/60Hz

**Includes light source:** yes

**Type of equipment:** ED, DALI

**Electrical connection:** max 3x2,5 mm<sup>2</sup> wire, max 5x2,5 mm<sup>2</sup> wire

**OPTICAL DATA**

**Light distribution:** rotationally-symmetric

**Way of lighting:** direct

**Type of optic:** lens

**GENERAL DATA**

**Lifetime (L80B10):** 100 000 h

**Additional information:** Ball impact resistance. The possibility of using one or more power supplies in the luminaire.

**Warranty:** 5 years

**Application:** warehouses, logistics centers, industrial facilities, sport facilities, roofing, outdoor installation without roof on special request (index extension: .985)



Code	Luminaire power [W]	Lumen luminaire [lm]	Efficacy [lm/W]	Colour temperature [K]	CRI/Ra	Operating temperature range [°C]
<b>Type: STANDARD</b>						
090342.5L04.01X	205	23200	113	4000	≥80	-40 ... +45
090342.5L01.01X	205	25500	124	4000	≥70	-40 ... +45
090342.5L02.01X	205	25500	124	5700	≥70	-40 ... +45
090342.5L03.01X	205	25500	124	6500	≥70	-40 ... +45
<b>Type: DALI</b>						
090342.3L04.01X	204	23200	114	4000	≥80	-40 ... +40
090342.3L01.01X	204	25500	125	4000	≥70	-40 ... +40
090342.3L02.01X	204	25500	125	5700	≥70	-40 ... +40
090342.3L03.01X	204	25500	125	6500	≥70	-40 ... +40
<b>Type: EXTREME (without lenses)</b>						
090342.5L05.115	217	28600	132	4000	≥80	-40 ... +50

090342.5L04.01



. 985

Type of luminaires

985 Luminaires for outdoor installation without roof on special request

Beam angle

- 1 55°
- 3 110°
- 4 120x40°

Outdoor installation without roof on special request (index extension: .985).

Luminous flux tolerance +/- 10%.

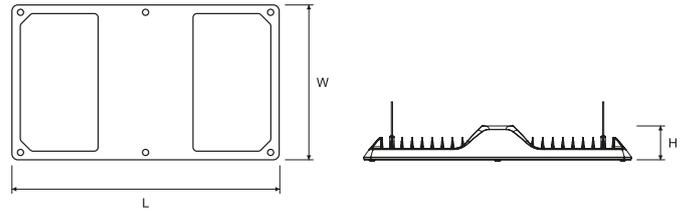
Power tolerance +/- 5%.

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.

Manufacturer does not provide suspension components.

Up-to-date product info and General Warranty Terms available on our website [www.luglightfactory.com](http://www.luglightfactory.com)

Code	Dimensions [mm] L W H	Mounting dimensions [mm] L	Pallet quantity	Quantity in package	Net weight [kg]
<b>Type: STANDARD</b>					
090342.5L04.01X	675 398 90	590	30	1	11.0
090342.5L01.01X	675 398 90	590	30	1	11.0
090342.5L02.01X	675 398 90	590	30	1	11.0
090342.5L03.01X	675 398 90	590	30	1	11.0
<b>Type: DALI</b>					
090342.3L04.01X	675 398 90	590	30	1	11.0
090342.3L01.01X	675 398 90	590	30	1	11.0
090342.3L02.01X	675 398 90	590	30	1	11.0
090342.3L03.01X	675 398 90	590	30	1	11.0
<b>Type: EXTREME (without lenses)</b>					
090342.5L05.115	675 398 200	590	30	1	11.0



## OTHER PICTURES



Luminaire suspended on a cable with a special mounting bracket - bottom view

Luminaire suspended on a cable with a special mounting bracket - top view

## ACCESSORIES



150020.00823

Adjustable mounting bracket

150020.00955

Adjustable mounting bracket for mounting without roof



150010.00974

Suspended frame for connecting two CRUISER 2 PLUS LED or CRUISER 2 PLUS LB LED luminaires



150020.00824

Bracket for surface mounting

150020.00956

Bracket for surface mounting without roof



150020.00991

Mounting bracket for hanging CRUISER 2 PLUS LED/CRUISER 2 PLUS LB LED luminaires on a cable



150021.00918

Frame for recessed mounting

150021.00941

Frame for recessed mounting without roof

Outdoor installation without roof on special request (index extension: .985).

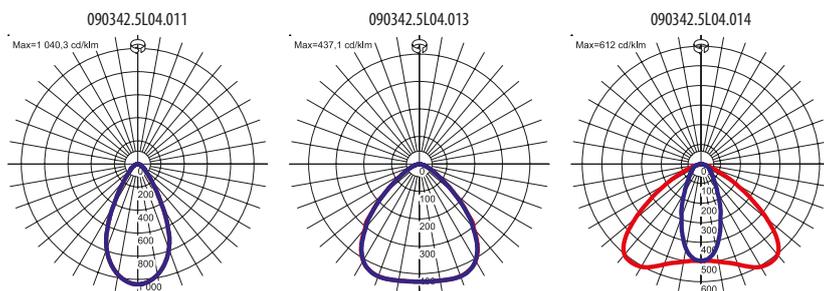
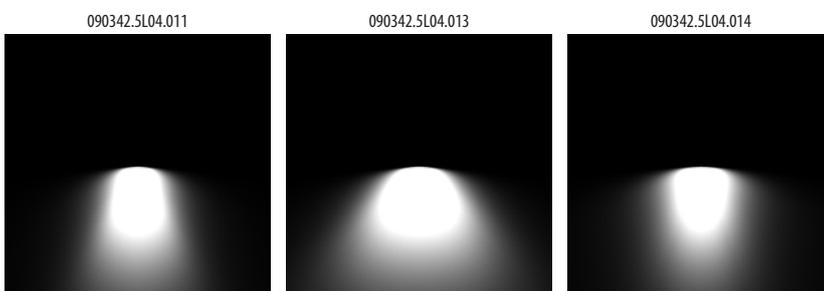
Luminous flux tolerance +/- 10%.

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.

Manufacturer does not provide suspension components.

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**LIGHT BEAM CURVES****WAY OF LIGHTING****OTHER PROJECTS**

Centennial Hall Cracovia 1906 Center for Disabled Sports, Cracow, Poland

Outdoor installation without roof on special request (index extension: .985).

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.

Manufacturer does not provide suspension components.

Up-to-date product info and General Warranty Terms available on our website [www.luglightfactory.com](http://www.luglightfactory.com)