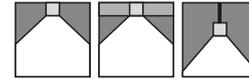


220-240V
50/60 HzIK
09IP
66

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: >95%

Power: 220-240V 50/60Hz

Includes light source: yes

Type of equipment: ED, DALI

Electrical connection: max 3x2,5 mm² wire, max 5x2,5 mm² wire

OPTICAL DATA

Light distribution: rotationally-symmetric

Way of lighting: direct

GENERAL DATA

Lifetime (L80B10): 100 000 h

Lifetime (L90B10): 50 000 h

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

Other remarks: Beam angle: 100°

Warranty: 3 years

Application: warehouses, logistics centers, industrial facilities, sport facilities, roofing



Code	Replacement of conventional technology [W]	Type of equipment	Luminaire power [W]	Lumen luminaire [lm]	Efficacy [lm/W]	Colour temperature [K]	CRI/Ra	Operating temperature range [°C]
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Type: Standard luminaire

300092.00068	400W MH (480W)	ED	217	28600	132	4000	≥80	-40 ... +50
300092.00094	400W MH (480W)	DALI	217	28600	132	4000	≥80	-40 ... +45

Type: Luminaires for outdoor installation without roof

300092.00123	400W MH (480W)	ED	217	28600	132	4000	≥80	-40 ... +50
300092.00124	400W MH (480W)	DALI	217	28600	132	4000	≥80	-40 ... +45

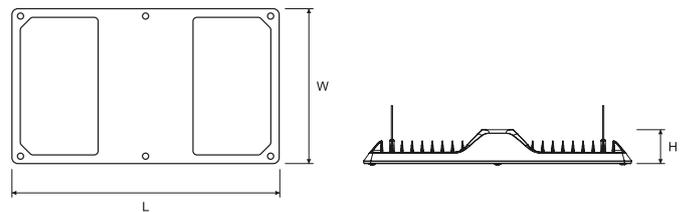
Code	Dimensions [mm] L W H	Mounting dimensions [mm] L	Pallet quantity	Quantity in package	Net weight [kg]
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Type: Standard luminaire

300092.00068	675 398 90	590	30	1	11.0
300092.00094	675 398 90	590	30	1	11.0

Type: Luminaires for outdoor installation without roof

300092.00123	675 398 90	590	30	1	11.0
300092.00124	675 398 90	590	30	1	11.0



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 available on our website www.lugbox24.com

OTHER PICTURES



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



150020.00991

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

150020.00824

Bracket for surface mounting

150020.00956

Bracket for surface mounting without roof

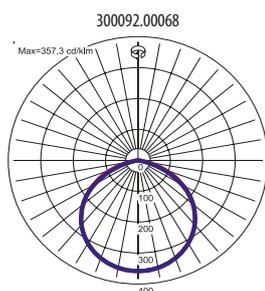
150021.00918

Frame for recessed mounting

150021.00941

Frame for recessed mounting without roof

LIGHT BEAM CURVES



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 available on our website www.lugbox24.com

EN

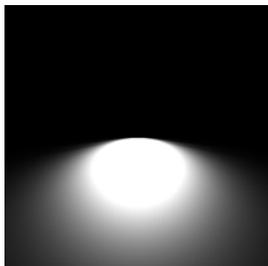
CRUISER 2 PLUS LB LED

Group in catalogue: LUGBOX

24 LUG[®]
7 BOX

WAY OF LIGHTING

300092.00068



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.

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