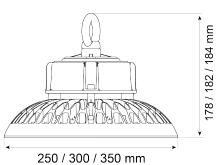
# BL High Bays Pure

#### BL HB Pure 300 150W/90D/740 230V DALI BK

Article no.: 742072









Type of fastening



Impact strength



#### **TENDER TEXT**

BL High Bays Pure Article 742072 LED High Bay with integrated LED power supply - yes; Mounting type Surface / Suspension using Seilabhängung / Montagebügel, highly efficient lens optics made of Polycarbonate (PC), cooling housing made of Aluminium Black, excellent thermal management, suitable for ambient temperatures of -30 ... +40, protection class IP65, shock resistance IK08, service life of 80000, luminous flux 22500, connected load 150, color rendering >70, color temperature 4000, Beam angle 90, Shock resistance IK08, Dimensions (L/W/H): 300 x 300 x 182





4000

# BL High Bays Pure

## BL HB Pure 300 150W/90D/740 230V DALI BK

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### MECHANICAL DATA

Material housing	Aluminium
Colour housing	Black
Width	300
Length	300
Height/depth	182
Diameter	300
Mounting method	Surface / Suspension
Lamp type	LED nicht austauschbar
Type of fastening	Seilabhängung / Montagebügel
Material of the cover	Polycarbonate (PC)
Impact strength	IK08
Degree of protection (IP)	IP65
With lamp	yes
Control gear included	yes
Suspension included in delivery	nein

# **ELECTRICAL DATA**

Protection class	III
Voltage type	AC
Nominal voltage	100 - 277
Operating frequency	50 / 60
Overall efficiency	150
Max. system power	150
Power factor	0.95
Dimming DALI	yes

# LIGHT TECHNICAL DATA

Beam angle	90
Colour rendering index CRI	>70
Light exit	direkt
Light distribution	symmetrical
Rated luminous flux according to IEC 62722-2-1	22500
Colour temperature	4000
Colour of light	White
Colour consistency (McAdam ellipse)	SDCM6
Flicker-free	yes

## TEMPERATURE TECHNICAL DATA

Impact strength	IK08
illipact strength	11.00

# Ambient temperature during operating Rated life time 80/B10 a 25/S UTC



#### BETTER LIGHT

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State of origin	CN
Net weight [g]	3000
Gross weight [g]	3900
Gross width [mm]	350
Gross height [mm]	185
Gross length [mm]	350
Net width [mm]	300
Net height [mm]	182
Net length [mm]	300

SAFETY INFORMATION: Read the safety and installation instructions carefully and completely before commissioning. The operating instructions can be found at: www.better-light.at

DISCLAIMER OF WARRANTY: The technical information corresponds to the status at the time of printing and have been worked out to the best of our knowledge. However, errors and printing errors are reserved. Make sure that you always use the latest version of the data sheets. The latest data sheet can be found at: www.better-light.at