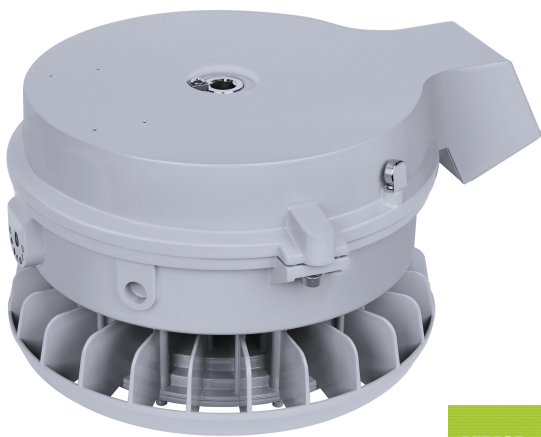


PRODUCT DATASHEET

HAZ HB 080 UNV D 8 50 GR S25

HIGH BAY HAZARDOUS LOCATION | High Bay luminaire for Hazardous Location



PERFOR-
MANCE
CLASS

TECHNICAL DATA

Electrical data

Nominal wattage	80.00 W
Nominal voltage	120...277 V

Photometrical data

Luminous flux	12000 lm
Luminous efficacy	150 lm/W
Color temperature	5000 K
Color rendering index Ra	80
Beam angle	25 °

Dimensions & Weight

Diameter	270.00 mm
Height	173.00 mm
Product weight	5885.00 g

Materials & Colors

Product color	Gray
Housing color	Gray
Mercury content	0.0 mg

Application & Mounting

Dimmable	Yes
Type of dimming	0-10V
Mounting type	Suspended
Replaceable light source	No

Certificates & Standards

Replaceable light source (EPREL)	Not replaceable
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Additional product data

NAED	66805
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Accessories Optional

Product image	Product name	EAN
	HAZ HB BRACKET SM	0046135611995

Product image	Product name	EAN
	HAZ HB BRACKET LRG	0046135612008
	HAZ HB PIPE STRAIGHT	0046135612022
	HAZ HB JBOX GRAY	0046135612039
	HAZ HB ADAPTER APP GRAY	0046135601194

DOWNLOAD DATA

Photometric and lighting design files	Document name
 IES file (IES)	HAZARDOUS HIGH BAY STANCHION

LOGISTICAL DATA

Product code	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Gross weight	Volume
4099854605956	Shipping box 1	450 mm x 450 mm x 280 mm	6374.00 g	56.70 dm ³

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

DISCLAIMER

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.