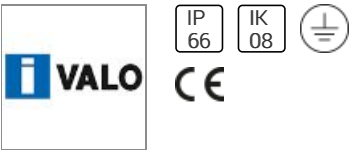


Product data sheet

XENRE WIDE
XE64X0 GL
I-VALO



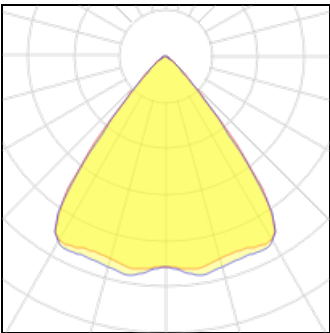
A new robust top-quality LED luminaire for high installation heights. This LED highbay luminaire is suitable for high industrial applications that demand particular durability of the luminaire. Typical locations for the luminaire include machine shops, pulp and paper mills, sawmills, wood processing industry, warehouses etc. With polycarbonate closing cover the luminaire is also suitable e.g. for food and beverage industry.

TECHNICAL FEATURES: - Body material of polyester-coated cast aluminium, louvre frame made of coated sheet steel - Filter by choice - IP66 with a GORE filter, IP65 with other filter options - Cover material: Tempered safety glass (GL) - Light distribution: Wide - Ta: -40 °C... +60 °C - IK Class: IK08 - Dimensions: 500*310*98 mm - Weight: 7,7 – 9,0 kg

INSTALLATION: - Mounting rail or brackets are not included in the luminaire but shall be ordered separately - Versatile mounting possibilities available with wide selection of mounting brackets. See more information www.i-valo.com

PRODUCT OPTIONS: - GORE filter, dust filter, double-effect filter with plastic casing, double-effect filter with metal casing or ammonia filter - Closing cover with Tempered safety glass (clear [GL] or frosted [FG]) or Polycarbonate [PC] - Light distribution medium-wide (8COB) or wide (6COB) - Control ON/OFF or DALI-2 - Connection with a cable or a plug

Light output 1 (integrated)



Lamp type	LED	CCT	4000 K
Nominal lamp power	81 W	CRI	80
Total flux	12900 lm	LOR	100%
Luminous efficacy	159 lm/W	Total power	81 W

Mounting mode

Ceiling mounted

Shape and measurements

Length: 19.69 in
Width: 12.20 in
Height: 3.86 in

Adjustability

Fixed

Electric

System power: 81 W
Controller: DALI
Appliance Class: I

Protection

IP: 66
IK: 08
Designation labels: CE

Other operating numbers

Ambient temperature range: -40...140°F