

Product data sheet

INDUSTRIAL LIGHTING
V1-I0-70672-04L08-6510050 OLYMP 2.0 HIGH TEMP 100 W 100W 5000K OVAL 30X110°
VARTON

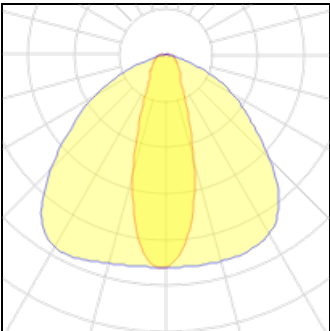


IP
65

IK
08

Industrial luminaire with wide range of wattage and optics. Housing: heatsink made of extruded aluminum, assembly and mounting elements made of steel. Secondary optics - PC. Installation: Surface-mounted using an adjustable bracket. Application: Industrial facilities with operating temperatures up to +75 °C. Input voltage (DC), V: 127...300 Protection class: I Impact resistance: IK08 Power factor: 0,95 Input voltage (AC, 50Hz), V: 90...305 AC frequency, Hz: 50 Climatic modification and category of placement: YXJ11 Flicker, %: 5 Ingress protection (IP): IP65 <https://www.varton.ru/products/promyshlennoe-osveshchenie/olymp-2-0-high-temp/olymp-2-0-high-temp-100-vt/svetodiodnyy-svetilnik-varton-promyshlenny-olymp-2-0-high-temp-t-75-100-vt-5000-k-ip65-30-x110/>

Light output 1



1 x LED			
Nominal lamp power	100 W	LOR	100%
Lamp flux	15900 lm	Total flux	15899 lm
Luminous efficacy	159 lm/W	Total power	100 W
CCT	5000 K		
CRI	70		

Mounting mode

Ceiling mounted

Shape and measurements

Length: 20.98 in
Width: 14.96 in
Height: 6.93 in

Adjustability

Fixed

Electric

System power: 100 W

Protection

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