Product data sheet

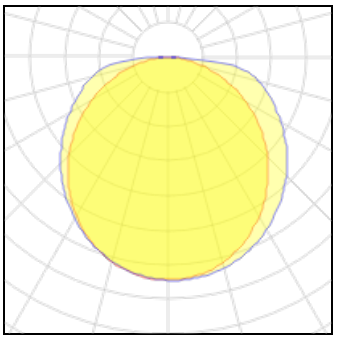
INDUSTRIAL AND WAREHOUSE LIGHTING
V1-I1-70311-03G02-67030RD STIX 30W -K
VARTON



IP 67

Linear luminaire in modern disign for low ceilings in a plastic body made by co-extrusion with a different choice of lengths and capacities. Housing: impact-resistant polycarbonate (PC) that does not support flame, or chemically resistant PMMA. It is equipped with a cable entry. Mounting: on the surface (mounting bracket including), suspended (the rope are ordered separately). Easy connection without the use of tools and disassembly of the luminaire. Diffuser: An opal diffuser made of PC or PMMA allows you to reduce glare, overall brightness of the product and make the lighting comfortable for visual perception. It is applicable for lighting rooms with low ceilings - parking, warehouses, industrial workshop, transport infrastructure. Flicker: 5 Climatic modification and category of placement: УХЛ2 Protection class: I Ingress protection (IP): IP67 Power factor: 0,95 Input voltage (AC, 50Hz): 198...264 AC frequency: 50 https://www.varton.ru/products/promyshlennoe-osveshchenie/stix/stix-1-0-m/svetodiodnyy-svetilnik-varton-stix-1-0-m-30-vt-red-rasseivatel-opal-polikarbonat_1/

Light output 1



1 x LED

Nominal lamp power	30 W	LOR	100%
Lamp flux	1600 lm	Total flux	1600 lm
Luminous efficacy	53 lm/W	Total power	30 W
CCT	3000 K		
CRI	80		

Mounting mode

Ceiling mounted

Shape and measurements

Length: 42.32 in
Width: 4.06 in
Height: 2.83 in

Adjustability

Fixed

Electric

System power: 30 W

Protection

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