Product data sheet

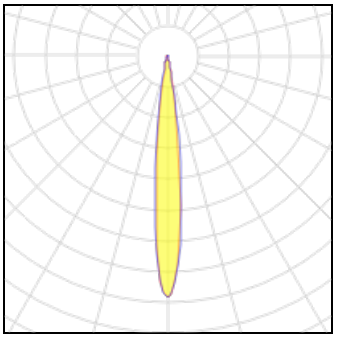
ARCHITECTURAL LIGHTING
V1-G1-71442-04L10-6603550 FRIEZE 12° 35W 5000K
VARTON



IP 66 IK 08

Floodlight for architectural illumination. Cast aluminum housing, tempered glass diffuser. Application: architectural light. Installation: surface-mounted. Dimming DMX: No Impact resistance: IK08 Power factor: 0,97 Flicker, %: 5 Climatic modification and category of placement: УХЛ1 Color rendering index: 80-89 Ingress protection (IP): IP66 https://www.varton.ru/products/arkhitekturnoe-osveshchenie/frieze/frieze-12/svetodiodnyy-svetilnik-varton-arkhitekturnyy-frieze-m-35-vt-5000-k-linzovannyy-12-gradusov-ral7045-s/

Light output 1



1 x LED

Nominal lamp power	35 W	LOR	100%
Lamp flux	3150 lm	Total flux	3151 lm
Luminous efficacy	90 lm/W	Total power	35 W
CCT	5000 K		
CRI	80		

Mounting mode

Ceiling mounted

Shape and measurements

Height: 6.50 in
Diameter: 8.74 in

Adjustability

Fixed

Electric

System power: 35 W

Protection

IP: 66
IK: 08