Product data sheet

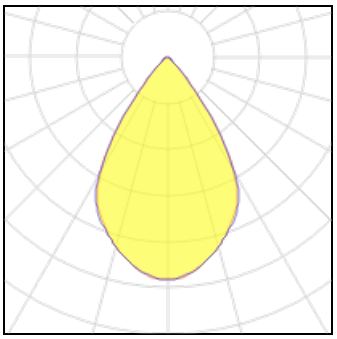
LIGHTING FOR SPORTS FACILITIES
V1-P0-712X1-04D07-6565050 ULTRIX 2X1 650W 5000K DALI 60°
VARTON



IP 66 IK 08

Modular design, a wide range of powers and optical solutions for the ideal ratio of weight, wind load and illumination in the project for lighting open spaces, sports facilities, parking lots, transport infrastructure. Cast aluminium radiator, steel body parts, polycarbonate secondary optics. The mounting lyre is adjustable in the range of -75°...+90° in 1-degree increments, for comfortable and accurate aiming of the spotlight. Installation: overlaid from above or from below on the support surface using a rotary lyre and non-falling screws. Convenience of connecting to the power supply and control network through the input box Input voltage (AC, 50Hz): 180...528 AC frequency: 50 Input voltage (DC): - Flicker: 1 Climatic modification and category of placement: УХЛ1 Protection class: I Ingress protection (IP): IP66 Impact resistance: IK08 Power factor: 0,95 https://www.varton.ru/products/sportivnoe-osveshchenie/ultrix/ultrix-2x1/svetodiodnyy-prozhektor-varton-ultrix-650-vt-60-5000-k-ral7045-seryy-muar-dali/

Light output 1



1 x LED

Nominal lamp power	650 W	LOR	100%
Lamp flux	94250 lm	Total flux	94251 lm
Luminous efficacy	145 lm/W	Total power	650 W
CCT	5000 K		
CRI	80		

Mounting mode

Ceiling mounted

Shape and measurements

Length: 25.98 in
Width: 22.60 in
Height: 25.43 in

Adjustability

Fixed

Electric

System power: 650 W

Protection

IP: 66
IK: 08