Product data sheet

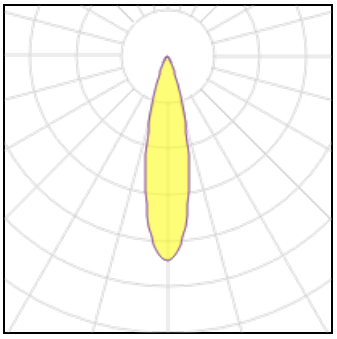
ECLPENDANTJRVW_BLACK
ECLPENDANTJRVW_WW_20DEG
PROLIGHTS



IP 20 IK 08

The EclPendant JrVW is a beautifully designed house light packed with high-performing technology that makes any venue well-lit whilst staying eco-friendly. This innovative series of pendant lights come with a full range of optics, accessories, mounting options and control. The EclPendant JrVW has a 100-Watt LED source Variable White that have high-quality light output, a consistent colour temperature and unmatched durability. Several advanced user settings are available from the unit's on-board GUI and control protocols like DALI, DMX + RDM and Wireless DMX (CRMX + W-DMX). The EclPendant JrVW was made for several uses - its mounting options include pendant, surface, stem, wall mount, adjustable bracket, and recessed. It's also possible to wire the EclPendant JrVW series directly to mains (100-240AC or 48V DC) and DMX or DALI through terminal blocks or feed power and DMX using the TrueOne and DMX connections. The fixture has a wide range of optics and accessories available, with an uncompromising approach to flexibility and precision. All the optics are easily changeable on-site, providing a hassle-free user experience. The EclPendant JrVW has a fan-free thermal design and delivers a powerful and consistent lumen output over a long lifespan. NOTE: the hanging bracket does not come with the product Features: 100W LED source power, Variable White with passive cooling AC or DC power input. Control via DALI, DMX, RDM, Wireless DMX (CRMX+W-DMX) Extensive mounting option possibilities, optics and accessories are all easily changeable

Light output 1



1 x LED

Nominal lamp power	107.6 W	LOR	100%
Lamp flux	6289 lm	Total flux	6302 lm
Luminous efficacy	58 lm/W	Total power	108 W
CCT	2716 K		
CRI	97		

Mounting mode

Pendant, Ceiling mounted, Ceiling recessed

Shape and measurements

Length: 6.67 in
Width: 6.67 in
Height: 11.88 in

Adjustability

Rotatable, Free, Height adjustable

Electric

System power: 108 W
Controller: DMX, DALI
Color adjustable
Appliance Class: I

Protection

IP: 20
IK: 08
Surface temperature: 70°C
Designation labels: CE