Product data sheet

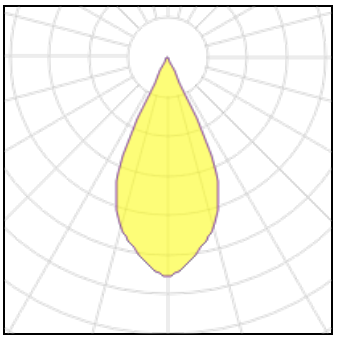
ECLDISPLAYDATVW_WHITE
ECLDISPLAYDATVW_3200K_PROFILE 50DEG
PROLIGHTS



IP 20 IK 08

The EclDisplay is a range of revolutionary and flexible LED spotlights designed for galleries, commercials and any public venue where an advanced but classy fixture, with several control options, sources and optic versions available to precisely meet any application. The EclDisplay DATVW can be set and addressed through RDM, and includes a broad set of on-board input control options: DMX, DALI Type 6 or local knob dimming control. The EclDisplay DATVW includes a high-efficiency 33W tunable white, high CRI LED source, with a CCT range from 2,700K to 5,600K, and it is completed with a wide selection of optional profile (zoom and static) or wash lenses, and other optical accessories like louvres and snoots, making it truly a multi-purpose fixture. Main features: Data control through RDM, DMX, DALI Type 6 and local knob dimming 35W high CRI tunable white LED, from 2,700K to 5,600K, in black and white housing Multiple lens options: profile (zoom and static) or wash optics

Light output 1



1 x LED

Nominal lamp power	31.4 W	LOR	100%
Lamp flux	871 lm	Total flux	873 lm
Luminous efficacy	28 lm/W	Total power	31.4 W
CCT	3203 K		
CRI	96		

Mounting mode

Ceiling mounted, Contact rail, Standing / Bollard

Shape and measurements

Length: 39.37 in
Width: 39.37 in
Height: 39.37 in

Adjustability

Rotatable, Tiltable, Free

Electric

System power: 31.4 W
Controller: DMX, DALI
Color adjustable
Appliance Class: I

Protection

IP: 20
IK: 08
Surface temperature: 65°C
Designation labels: CE