

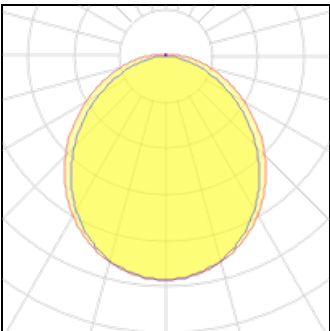
Product data sheet

SURVIVOR130DAWS840S0500-US
6068086
RIDI



Diffuser LED luminaire SURVIVOR Design: LED industrial luminaire for ceiling, protection rating IP65 for ceiling, wall or corner mounting, direct beam. Rigid luminaire housing made from extruded aluminium profile, white (similar to RAL 9016), powder-coated. End caps made from die-cast aluminium. LED modules formed as a flat board. Mid-power LEDs for even illumination and maximum efficiency. LED driver pre-fitted in luminaire housing. Impact resistance: IK10. Colour rendering in index Ra >= 80, colour temperature 3000 Kelvin (830), 4000 Kelvin (840), other colour temperatures possible on request. Electronic DALI converter for LED, 220-240 Volt, 0/50-60 Hz and internal connector block 5x2.5mm². Dielectric strength: 4 kV. Mounting: Ceiling or wall mounting without the need for additional accessories. Corner mounting with corresponding accessory set (see accessories). End face cable insertion in two compartments possible. SURVIVOR ... S ... Satin finish on cover, made from polycarbonate with wide-beam, symmetrical prismatic profile, vandal-proof.

Light output 1 (integrated)



Lamp type	LED	CCT	4000 K
Nominal lamp power	34 W	CRI	80
Total flux	5220 lm	LOR	79%
Luminous efficacy	154 lm/W	ULOR	4%
		Total power	34 W

Mounting mode

Ceiling mounted

Shape and measurements

Length: 51.18 in
Width: 9.45 in
Height: 2.87 in

Adjustability

Fixed

Design

Color of housing: White

Electric

System power: 34 W
Appliance Class: II

Protection

IP: 65
IK: 10