Product data sheet

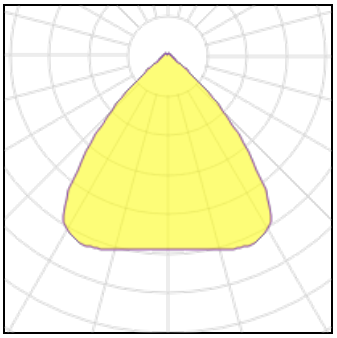
2885 SATURNO Ø370 - POWER SWITCH 4000K CRI 80 150W CLD GRAPHITE + 540 SKIRT - 370 MM
330773-00+993978-00

DISANO



Housing: in die-cast aluminium with cooling fins integrated in the cover. Diffuser: transparent polycarbonate, LED with protective lenses. Coating: the fully automated powder-coating cycle involves a polyester-based, salt-spray corrosion-resistant and UV-stabilised paint. Special coating: Upon request: protective coating recommended for marine environments within 5 km (3 miles) of the sea. Heat Sink: the heat sink is designed and made to allow the LEDs to operate at temperatures capable of ensuring excellent performance/output and long service life. Low flicker: luminaire with very low flicker: evenly distributed light for greater visual safety. Photobiological risk: exempt risk group according to EN62471. : EN60598-1. With degree of protection according to EN60529. The lighting fixture meets all IFS and BRC requirements, and the regulation of the HACCP Directive regarding lighting systems installed in food processing plants. Equipment: - waterproof connector for quick installation with no need to open the fixture - temperature controller with auto-reset - EN 61547 compliant surge protection. - anti-condensation valve Easy installation: -The fixture can be suspended from two attachment points by means of threaded bar (L = 200 mm) and hook to be purchased separately. On request: -Class II fixtures, protection up to 10KV. -Built-in presence/light sensor with ON-OFF function, dimmable (0-10V, 1-10V or DALI) or for ZHAGA socket. -Centralized lighting point control or via external presence/lighting sensors. -CLD D-D (DALI) wiring with subcode -0041. -Emergency wiring with centralized power supply CLD EC (subcode -0050). -AMBER LED 2200K with subcode -73.

Light output 1



1 x LED

Nominal lamp power	150 W	LOR	100%
Lamp flux	27117 lm	Total flux	27115 lm
Luminous efficacy	181 lm/W	Total power	150 W
CCT	4000 K		
CRI	80		

Mounting mode

Pendant

Shape and measurements

Height: 11.61 in
Diameter: 19.29 in

Adjustability

Fixed

Design

Material impression: Aluminum
Color of housing: Anthracite / graphite

Electric

System power: 150 W
Appliance Class: I

Protection

IP: 66
IK: 08
Designation labels: CE, ENEC

Other operating numbers

Ambient temperature range: -40...122°F