

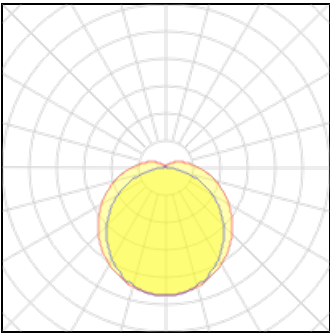
Product data sheet

IRL-0080-5DAWS84000250
0961224
RIDI



Industrial luminaire Design: Industrial tubular luminaire IP66/69. Tubular luminaire housing made from opal, UV-stabilised PMMA. Prefitted gear tray, white powder coated, formed as a reflector. Designed to permit toolless fixture of closures at both ends with silicone gaskets for compliance with protection rating. RIDI LED modules fitted with mid-power LEDs ensure maximum luminaire efficiency. Protection rating IP 66/IP 68+69K, protection class I. Colour rendering in index Ra \geq 80, colour temperature 4000 Kelvin (840) Electronic DALI converter for LED, 220-240 Volt, 0/50-60 Hz and internal connector block 5x2,5mm². Mounting: Luminaire suitable for surface mounting on ceilings or walls using the relevant accessories (must be ordered separately). IRL... Tube made of UV-stabilised PMMA, opal.

Light output 1 (integrated)



Lamp type	LED	CCT	4000 K
Nominal lamp power	21 W	CRI	80
Total flux	2680 lm	LOR	77%
Luminous efficacy	128 lm/W	Total power	21 W

Mounting mode

Ceiling mounted, Pendant

Shape and measurements

Length: 35.04 in
Width: 3.25 in
Height: 2.87 in

Adjustability

Fixed

Electric

System power: 21 W
Appliance Class: I

Protection

IP: 68