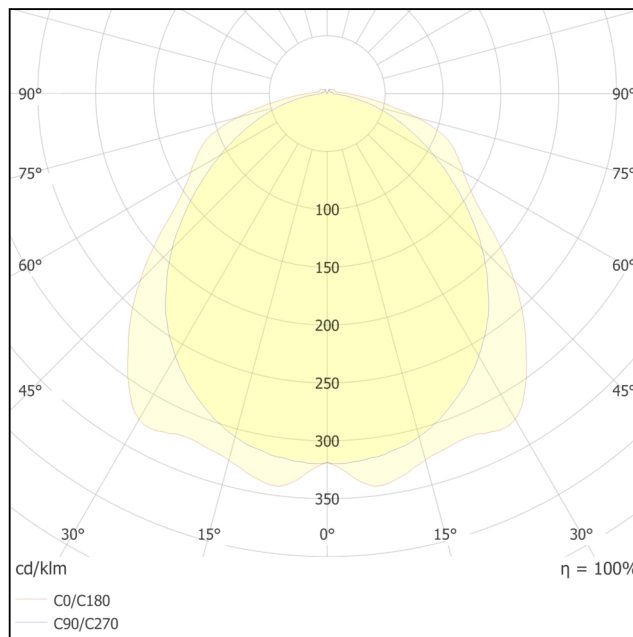


927 Echo - two lamp LED - RADAR SENSOR 4000K CRI 80 40W CLD Grey



Disano Illuminazione

Waterproof



164705-18

Surface-mounted on ceiling

Dimensions: 1600x152x102 mm

Housing: injection-moulded, made of grey RAL 7035 polycarbonate, shatterproof, UV-stabilised, with high mechanical strength thanks to the structure reinforced by internal ribs. Optics: galvanised steel pre-painted in oven with white polyester resin, UV-stabilised. Fastened to the body with a quick coupling by means of a device machined directly on the body. Diffuser: injection-moulded in polycarbonate with internal grooves for greater light control, self-extinguishing V2, UV-stabilised, smooth outer finish to enable easy cleaning for maximum light efficiency. 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.

Laboratory tests: - the UL 94 Standard is considered a reference for rating the ignition characteristics of plastic materials. The watertight fixtures are made of V2 class material that self-extinguishes in 25 seconds. - passes the Glow Wire Test at 850 °C. Equipment: - sealing gasket in eco-friendly, anti-aging expanded polyurethane foam - ceiling mounting brackets and suspension hook in stainless steel - quick connector - snap hooks and safety screws in stainless steel Mounting: order accessories 371/372 to complete the continuous rows. Sensors: Power source: 220-240V AC - 50/60 Hz Frequency: 5,8GHz CW Radar, band - 0,2 mW Detection area: ceiling/wall: 150° Detection area sensitivity : min: 100% (default) max: 50% Detection distance (adjustable): ceiling: ø 14 m - h: 3 m

IP66

IK10

Equipment

1x led5630_144

40W

7914lm

4000K

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Technical and design specifications subject to change without notice.

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