

1771 LED

Surfaced luminaire



Freezing and cold room luminaires are applicable for refrigerated areas, cold rooms and freezing rooms with an ambient temperature of min-35°C and max. +45°C. They are designed to meet rules of USPH (U.S. Public Health) and rules of maritime classification societies, additional VDE and IEC/EN.

Freezing and cold room luminaires with their flat design are easy to install and maintain. Ground plate stainless steel AISI 316. Gear tray zinc coated steel. Gear tray: powder coated white RAL 9016 and enamelled up to 70-80µm thickness.

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TECHNICAL DESCRIPTION

LIGHT SOURCE

LED

ELECTRIC

High quality LED driver for long lifetime

HOUSING

Ground plate stainless steel AISI 316. Gear tray zinc coated steel.

APPLICATION

For refrigerated areas, coldrooms and freezing rooms; ambient temperature min -35°C, max. +45°C.

DESIGN

According to rules of USPH (U.S. Public Health) and to rules of maritime classification societies, additional VDE and IEC/EN.

FINISH

Gear tray: powder coated white RAL9016 and enamelled up to 70-80 µm thickness.

DIFFUSER

Clear polycarbonate

MOUNTING

To be mounted with 6/8 holes, Ø5 mm

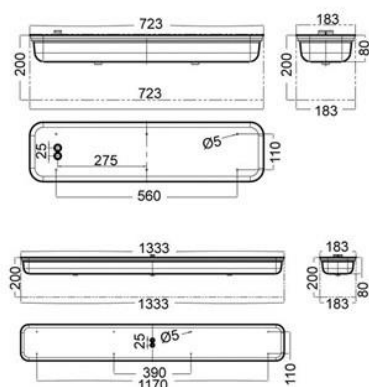
CABLE ENTRY

2 cable glands PG13.5, brass nickel plated

TERMINATION

Terminal 3-pole/2.5 mm²

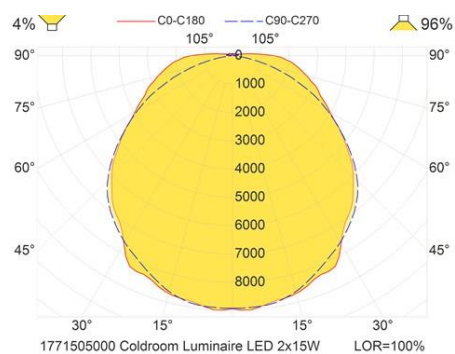
MEASUREMENT DRAWINGS



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LIGHT MEASUREMENT DRAWINGS



EXPLOSION DRAWINGS

Spare Parts

