



DLT RT (M) 609 LED U

Recessed lighting fixture for 24" / 609 mm inverted T-profile ceilings.











Description

Ceiling luminaires are applicable for accommodation areas. They are designed to meet maritime requirements and UL approval. Lighting fixtures for ceilings with their high quality light distribution are easy to install and maintain.

Available with LED light sources.

Steel luminaire housing with white epoxy/polyester powder coated paint finish. Can be delivered with optics as FR1, FR2, FR3 or FR4.

Technical specifications

Application

Interior, recessed mounted.

Housing

Aluzinc sheet steel. Epoxy powder coated, white RAL 9016.

Diffuser

Frame version (FR): Aluminum extrusion frame with a selection of different acrylic diffuser materials. FR1: Double prismatic acrylic panel FR2: Acrylic opal panel FR3: White acrylic grid FR4: Metallized acrylic grid in silver FR5: Double prismatic polycarbonate

Electrical specification

Flexible wiring, heat resistant to 105°C; through wiring up to 15A.

Cable entry

One 1/2" knockout in each end and back, others upon request.

Battery backup

Optional 90 minute or 3 hour battery backup. Other configurations available upon request.

Light Source

LED or Fluorescent.





Charge time after full discharge

24 hours

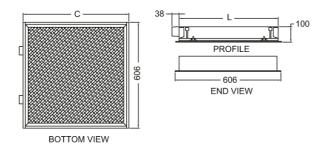
Mounting

Designed for 24" / $609 \, \text{mm}$ inverted T-bar ceiling. Standard side mounting kit provided. A 12" version is also available.

Dimming

Available with dimmable driver.

Illustrations



All Dimensions in mm

Images





