

1788N Downlight

Indoor lighting



Description

This LED downlight is designed for recessed installation and can replace the Aqua Signal Family 1787.

1788 CE-2 Structure

1788 CE-2

1788 CE-2 Red

1788 CE-4 Structure

1788 CE-2 Red
Structure

1788 CE-5 Red
Structure

1788 CE-4 Red
Structure

For Navy purposes, please contact your sales partner for more information.

Technical specifications

Application

Accommodation areas, diningrooms, lounges, passage ways etc.

Design

According to rules of maritime classification societies, additional VDE and IEC

Approvals

acc. to DNVGL Std.

Ambient temperature (Ta)

Operation from -25°C up to +50°C in standard version

Housing

Aluminium die casting Ring/Cover: Zinc coated steel/RAL 9016 (White)



Authorized Distributor:
Pacific Marine & Industrial
www.pacificmarine.net
info@pacificmarine.net

Finish

Powder coated white (RAL 9016)

Optic

Polycarbonate structure, clear, red, blue or Polycarbonate red, blue or opal.

Electrical specification

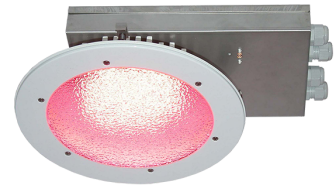
110-240V 50/60Hz

Light Source

LED light colour: 4000K/840; others on request

Mounting

To be installed in ceiling cut out with adjustable suspension brackets.

Images

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