

Compact fluorescent lamp 10W 827 G24D-1

The compact 10W G24D-1 compact fluorescent lamp is ideal for lighting systems that require high energy efficiency and durability. With color temperature 827 (2700k), it provides hot white light and is suitable for internal environments and technical applications in industrial environments and vessels. Its 2-pin G24D-1 socket ensures compatibility with conventional PL-C base luminaires.

COD EUROSUL: 001153

IMPA: ---

Part Number: G24D-1

Approvals: ---



Specifications

Applications

Technical and general lighting in indoor environments such as cabins, corridors, control rooms, electrical systems, and panels on ships, commercial vessels, and offshore areas.

Benefits

Efficiency: Excellent light output with reduced energy usage

Compatibility: Direct installation in G24D-1 sockets

Safety: Certified product suitable for controlled and demanding environments

A reliable and versatile solution for nautical and industrial applications requiring high quality and energy efficiency.

Technical Specifications

Type: Compact fluorescent lamp

Power: 10W

Color Temperature: 827 (2700K) – warm white

Socket: G24D-1 (2 pins)

Efficiency:

High brightness with low energy consumption

Brand: OSRAM (DULUX D)

Luminous Flux: Approximately 900 lumens

Service Life: Long-lasting, reduces need for frequent replacements