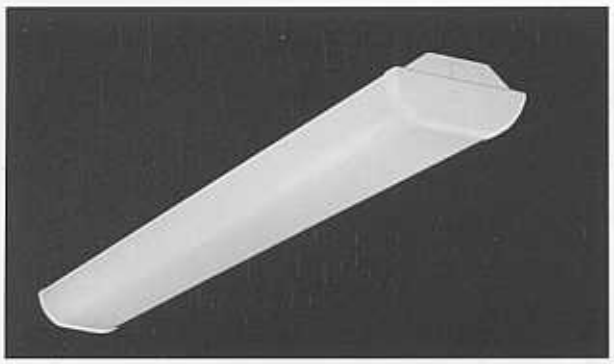
GLAMOX

MARINE AND OFFSHORE LIGHTING

Technical and exterior

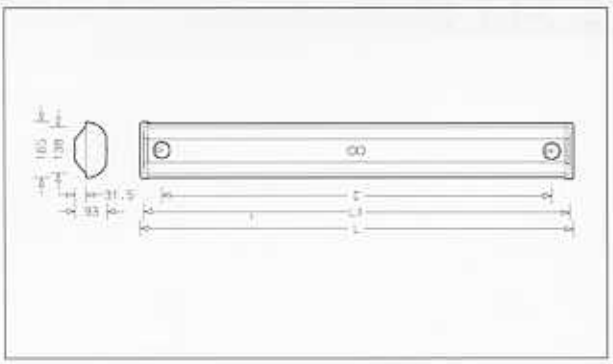
Fluorescent

surface/semi recessed IP 44 TINA (M) OP



TINA OP

TINA



TINA OP

Technical specification

Approvals: Certified by accredited certification institutions according to relevant European norms.

Materials: Body of Aluzink®, stove enamelled white epoxy/polyester powder finish. End caps of polycarbonate.
Extruded opal acrylic diffuser (OP).
All materials are recyclable.

Mounting: Semi-recessed or directly to ceiling, trunking or cable bridge.

Wiring: The standard luminaire is delivered as power factor corrected (F) or with electronic control gear (EL).

Cable entry: One knock-out Ø19 mm at each end and one double grommeted Ø19 mm cable entry at the back. One additional double Ø19 mm knock-out at the sides. One 5-way push-in terminal block, 2 x 2.5 sq. mm is standard. Through wiring (ØK) 5 x 2.5 sq. mm is available on request.

Emergency Lighting: Available on request.

Voltage and frequency: Ballasts for 230 V 50 or 60 Hz are standard. Others on request.

Subject to technical modifications.

Types and dimensions

Types	Watt	Volt/Hz	L	L1	C	Weight	Codeno.
TINA 218F OP	2/18	230/50	666	648	540	4.0	422220463
TINA 236F OP	2/36	230/50	1276	1258	1150	5.1	422240463
TINA 218F OP 3/6	2/18	230/60	666	648	540	4.0	422225463
TINA 236F OP 3/6	2/36	230/60	1276	1258	1150	5.1	422245463
Spare parts:							
OP TINA 18W							420020063
OP TINA 36W							420040063