



with junction box

MULTIPURPOSE WATERTIGHT LUMINAIRE FOR
ENGINE ROOMS, WORK SHOPS, STORES,
PASSAGE WAYS AND OUTDOOR AREAS

Design	According to rules of maritime classification societies and relevant standards
Housing	Galvanized steel, seamless deep drawn, powder coated white (RAL9016)
Cover	Clear or opal polycarbonate, impact-proof, UV resistant
Mounting	Different systems available, see on page 35
Cable entry	Max. 4 cable glands M20
Protection class	IP67
Voltage	220-240 V AC
Frequency	50-60 Hz

LED SOLUTION

TL40S	5105012000-xxx
TL40L	5105012100-xxx
Light source	Linear LP LED modules with anti-glare cover
Wattage	TL40S max. 20 W TL40L max. 40 W
Luminous flux (clear cover)	TL40S 2200 lm TL40L 4500 lm
CCT (color)	4,000 K
CRI	≥ 80

FLUORESCENT SOLUTION

TL40S	5105000100-xxx
TL40L	5105000200-xxx
Light source	T8 / T5 fluorescent tubes (not included)
Lamp base	G13 / G5
Wattage	TL40S: 2x 18 W / 2x 14 W TL40L: 2x 36 W / 2x 28 W

SPARE PARTS

PART NO.

Clear cover TL40S	7112001100
Opal cover TL40S	7112001900
Clear cover TL40L	7112001200
Opal cover TL40L	7112002000
Clamps (6 pcs)	7106000300
Clamps (8 pcs)	7106002200

★ EXTRAS

- > Stainless steel housing
- > 120 V AC execution
- > 24 V DC execution
- > Dimmable electronic ballast
- > LED mounting tray as refit for TL40 fluorescent types
- > Exterior connection box
- > Emergency battery back-up
- > Different color temperatures for LED
- > Different cable glands