REMONTOWA LIGHTING TECHNOLOGIES | MEMBER OF REMONTOWA HOLDING S.A.

STP 20 MLED

Single module version

Triple module version

Type	No. of modules	Wattage	Optics	Lumens	Weight
STP 20 MLED1/050/8/840/W	1	50 W	wide	8260 lm	8,1 kg
STP 20 MLED2/100/8/840/W	2	100 W	wide	16490 lm	12,4 kg
STP 20 MLED3/150/8/840/W	3	150 W	wide	26490 lm	17,1 kg
STP 20 MLED4/200/8/840/W	4	200 W	wide	32410 lm	21,7 kg

*manufacturer permits a tolerance +/- 10%
Manufacturer reserves their right to change technical parameters due to technical development.

Watertight and dustproof floodlight

Application
decks, technical and utility rooms, cargo holds, engine rooms, storage yards.

Technical description
Housing: marine grade aluminium, powder painted
Radiator: marine grade aluminium, powder painted
Diffuser: strengthened glass
Bolts: stainless steel

Mounting / Installation
direct wall or ceiling mouting with adjustable stainless steel bracket.

Electric parameters
basic power supply: 110-240V AC
power factor: > 0,95
cable glands: max 2 cable glands
cable diameter: Ø 6-12 mm (M20 brass)

Ending or through wiring

LED parameters
colour temp.: 4000K
lifetime: 130 000h

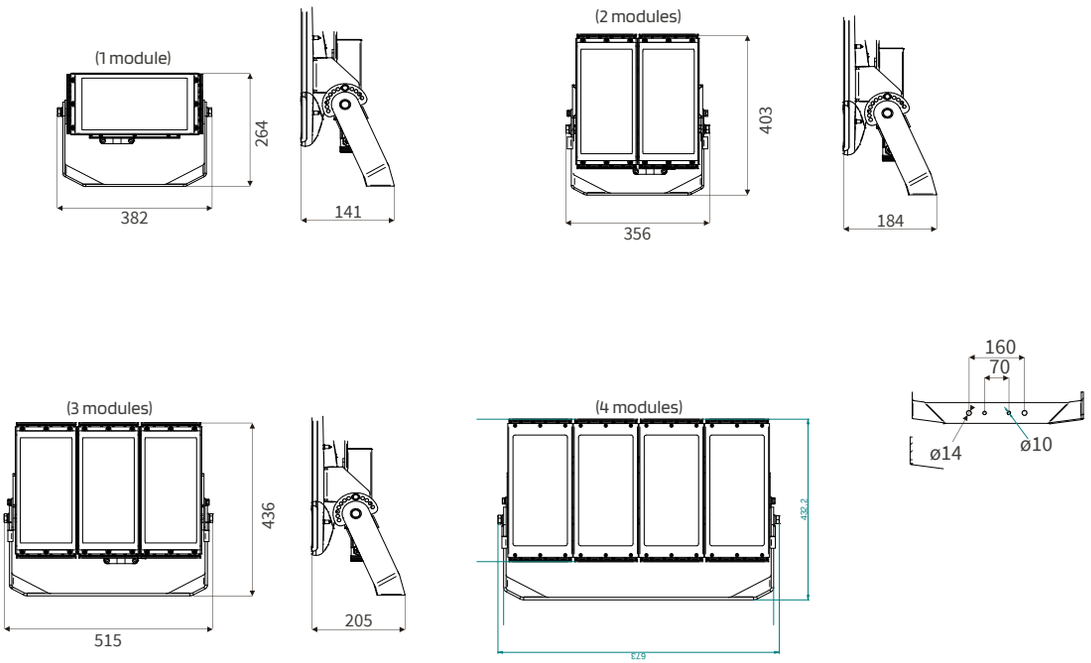
LED board equipped with lenses for light pattern shaping and reducing glare

FLOODLIGHTS

MARINE PRODUCT

PolamRem®
PolamRem® is a trademark of Remontowa Lighting Technologies Inc.

DIMENSIONS [mm]



Example of type description

STP 20 MLED1/050/8/840/N – STP 20 MLED luminaire, wattage 50W, 4000K, CRI 80, narrow beam

TECHNICAL DATA

IP 66

110-240V AC

LED

> 50.000 h

IK 08

-30°C

+50°C

OPTIONS

24V DC

Narrow optics