



APPLICATION

LED high-performance under water with wide & narrow beam light distribution.

PRODUCT DESCRIPTION

Under water made of stainless steel,
 Clear 3mm polycarbon glass
 Silicon base seal gasket
 Mounting bracket made of stainless steel.
 Lens angle 30° - 50°
 Front cover colour standard (chrome)
 LED power supply unit
 Input 30 - 36V DC
 Power factor > 93% full load
 DALI controllable (optional)
 0-10V / 1-10V controllable (optional)
 Safety class I
 Protection class IP68
 Operation temperature -25°C / +55°C
 Weight: 0,57 kg
 Complies with European standards
 EN 60598 and CE certificate.
 CE -- Conformity mark.

LAMPS

Module connected wattage 9W
 Luminaire connected wattage 12W
 Ambient temperature t^a max = 55 °C

NW

Module designation 10R0095NC-9
 Colour temperature 4000K
 Colour rendering index R^a>80
 Module luminous flux 1387 lm
 Luminaire luminous flux 1304 lm
 Luminaire luminous efficiency 144 lm / W

WW

Module designation 10R0095NC-9
 Colour temperature 3000K
 Colour rendering index R^a>80
 Module luminous flux 1318 lm
 Luminaire luminous flux 1239 lm
 Luminaire luminous efficiency 137 lm / W

Standard colour temperature 4000K
Also available with 3000K on request.