



LED SPOTS AND MOUNTING SLEEVES

FUNCTION DESCRIPTION

The spots have especially been developed for the use in Wellness areas and steam rooms. The spots have the protection class is IP67 and they are operated with low voltage. Furthermore, the spotlights can be exchanged easily when they are already installed and sealed in. The spots are available in LED RGB, RGBW or warm white. As the spots are prepared with plug ready to use, an easy and trouble free installation is ensured.



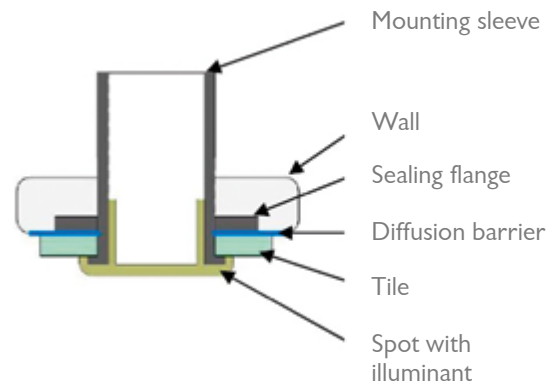
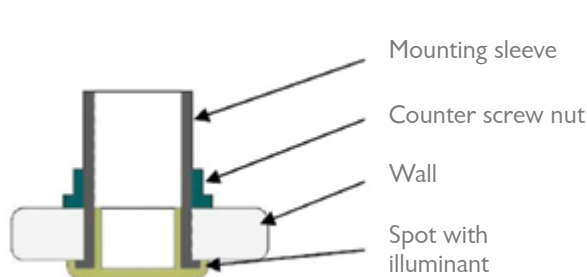
SCOPE OF DELIVERY

System for pre-coated, GFK or Aluminum surfaces:

- LED spots RGB, RGW or warm white IP67 brass chrome plated, stainless steel or aluminium coated (colour on demand), lense beamless
- Installation boring 42 mm
- Cover 60 mm outer diameter
- Incl. connection cable 20 cm JST
- Mounting sleeve D 42 x 110 (40) mm with counter nut (to be ordered separately)

Systems for tiled surfaces:

- LED spots RGB, RGW or warm white IP67 brass chrome plated, stainless steel or aluminium coated (colour on demand), lense beamless
- Installation boring 42 mm
- Cover 60 mm outer diameter
- Incl. connection cable 20 cm JST
- Mounting sleeve D 42 x 110 (40) mm with sealing flange (to be ordered separately)



TECHNICAL DATA

	RGB	RGBW	Warm White
Control signal	350 mA constant current		
Power supply	3 x 1 W	4 x 1 W	1 W
Light colour	Red/Green/Blue	Red/Green/Blue/Warm White	Warm White 2700 K
Installation boring	42 mm		
Weight	app. 0,25 kg		
Installation depth	55 mm or 125 mm (depending on the mounting sleeve)		
Diameter of the cover	60 mm		
Protection class	IP67		

ACCESSORIES / OPTIONS

- The spots are connected in series. For the connection of the single spots there are extension cables available: 1,5 - 2,5 - 5,0 - 7,0 - 15,0 m
- Available for control signal 700 mA constant current