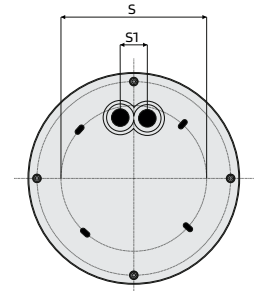
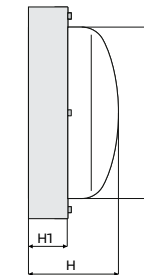
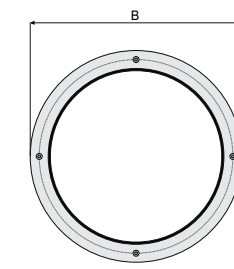


INDUSTRIAL  
LUMINAIRES

SLP90  
MLED



IP 67; CLASS I



DIMENSIONS [mm]

Typ	B	B1	H	H1	S	S1
SLP 90- MLED	247	200	105	46	170	32

APPLICATION

Dustproof and watertight luminaire for LED light source.  
Designed to light facilities with high dust dustiness and possibility of water streams appearance.

TYPE	WATTAGE	LUMEN OUTPUT	WEIGHT
SLP 90-MLED/250/14	14 W	2050 lm	1,8 kg

TECHNICAL DATA

Protection class: I  
Protection degree: IP 67  
Power factor: ≥ 0,90  
Ambient temperature: from -25°C to +45°C

CONSTRUCTION

Housing: stainless steel, powder painted  
Diffuser: acrylic (PMMA), opal, UV stabilized\*  
Mounting plate: stainless steel, powder coated  
Supply voltage: 220V-240V AC/DC

\* Chemical resistance diagram available on manufacturer's website in section „Designers area“

ELECTRIC UNIT

Luminaire equipped with two grommets IP 67  
Cable diameter: ø max 12 mm  
Terminal block: 3x2,5 mm<sup>2</sup>  
Mains supply: ending or through wiring.

TECHNICAL DATA



APPROVALS



available configurations | **INDUSTRIAL  
LUMINAIRES**

SLP90  
MLED



WATTAGE	CRI AND COLOUR TEMP.
250   14 W	840 CRI 80 3000 K
	840 CRI 80 4000 K