



[-1W]



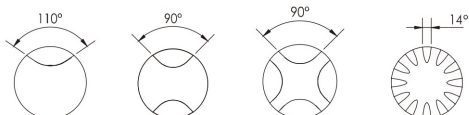
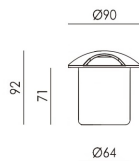
[-2W]



[-4W]



[-12W]



### RZ0467IGW-1W

1-Wayside Walkover Inground Light Stainless Steel 316 Cover, Anti-Corrosion Led 4W 320lm CRI80 60° 24VDC D90 50.000h IP67 With Recessed Box

### RZ0467IGW-2W

2-Wayside Walkover Inground Light Stainless Steel 316 Cover, Anti-Corrosion Led 4W 320lm CRI80 2\*60° 24VDC D90 50.000h IP67 With Recessed Box

### RZ0467IGW-4W

4-Wayside Walkover Inground Light Stainless Steel 316 Cover, Anti-Corrosion Led 4W 320lm CRI80 4\*60° 24VDC D90 50.000h IP67 With Recessed Box

### RZ0467IGW-12W

12-Wayside Walkover Inground Light Stainless Steel 316 Cover, Anti-Corrosion Led 4W 320lm CRI80 12\*15° 24VDC D90 50.000h IP67 With Recessed Box

### Description

Recessed luminaire that can be installed in concrete floors or in the ground. It is designed to use white monochrome LED lamps, for lighting, fixed optic.

Housing: Die-casting Aluminum with Stainless Steel 316 Cover, Anti-Corrosion, No-Rinse surface treatment. Surface with electrostatic plastic coating and Optimised for reduced accumulation of dirt, with a high level of weather resistance. Stainless steel fasteners in grade 316, Durable silicone rubber gasket.

Control gear: Longitudinally watertight cable, 1 cable entries. [3] 2-pole terminal block. Installation with separate connection sleeve.

LED module: High-power LEDs on metal-core PCB. Collimating lens made of optical Polymethyl. Tender and soft light to perfectly present the object without black spot and dark area.

Dimming driver can be optionally sold separately: Dali, 0-10V, Triac, Wireless. Protection mode IP67: dust-proof and accidental immersion up to 1m deep. Suitable for walk-over with a maximum static load resistance of 300kg.



### Technical data

Light source	LED COB			
System Wattage	4W [-1W]	[-2W]	[-4W]	[-12W]
Luminous flux	320lm			
Number of led lamp	1 Led	2 Led	4 Led	4 Led
Luminous efficiency	80lm/w or option			
Colour Temperature	2700K, 3000K, 4000K, 6000K			
Colour Rendering Index	CRI>80, [CRI>90]			
Colour Deviation	SDCM<3			
Beam Angle	1x60°	2x60°	4x60°	12x15°
Rotation Angle	-			
Anti-glare Rating	-			
Service Lifetime	50.000 Hrs L80 B20 Ta35			
Ingress Protection	IP67			
Operation Voltage	100-240VAC, 50Hz		24VDC	
Operation Temperature	-30°C ~ 50°C			
Frame	Aluminum & Stainless Steel 316 Cover			
Finishing	Non-Color			
Lighting control (option)	Dali, 0-10V, Triac, Wireless			

### Accessories

Recessed box

### Notes

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