



Bulb change via rear access with bayonet mechanism



Accessories



- Tamper-proof - bulb change via rear access with bayonet mechanism
- With anti-twist device (as accessory)
- Available with tube adaptor as free-standing beacon

### **i** TECHNICAL SPECIFICATIONS:

<b>Dimensions</b> (Ø x Height):	57 mm x 54 mm (Protrusion from panel)
<b>Housing:</b>	PC/ABS-Blend Socket: PA-GF, high impact
<b>Lens:</b>	PC, transparent
<b>Fixing:</b>	Installation mounting for Ø 37 mm (PG29)
<b>Connection:</b>	Screw terminal max. 1.5 mm <sup>2</sup> flex radial or axial laid
<b>Operating voltage:</b>	Max. 250 V
<b>Bulb socket:</b>	BA15d, 7 Watt max.
<b>Bulb change:</b>	Via rear access with bayonet mechanism
Bulb not included in assembly.	

### **🛒** ORDER SPECIFICATIONS:

Voltage	12-240 V
red	800 100 00
green	800 200 00
yellow	800 300 00
clear	800 400 00
blue	800 500 00

### **🏠** ACCESSORIES:

Bulb BA15d, 5 W, total length 42 mm					
Voltage	12 V	24 V	30 V	115 V	230 V
	955 840 34	955 840 35	955 840 32	955 840 57	955 840 38
Tube adaptor	975 812 01				
Base with integrated tube, Ø 25 mm, 110 mm long, plastic	975 840 10				
Base for tube mounting	975 840 90				
Base for base mounting	975 812 02				
Tube Ø 25 mm, all anodized aluminium					
100 mm long	975 845 10				
250 mm long	975 840 25				
400 mm long	975 840 40				
Anti-twist device	975 815 22				
Surface housing IP 65					
for 1 Installation Beacon	975 815 03				
for 2 Installation Beacons	975 815 07				
for 3 Installation Beacons	975 815 08				
for 4 Installation Beacons	975 109 05				

### **📐** TECHNICAL DIAGRAMS:

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