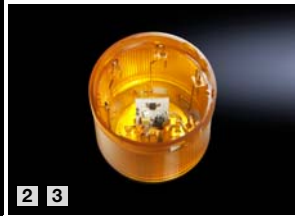
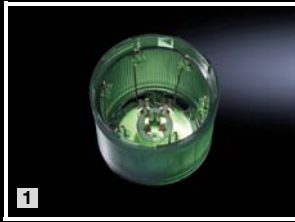


Signal pillars



Optical components

for signal pillars, modular

- With 360° signal transmission thanks to optimised prism system
- No. of potential stages = 5 components, with identical voltage

Material:

- Enclosure: Polyamide
- Cap: Transparent polycarbonate

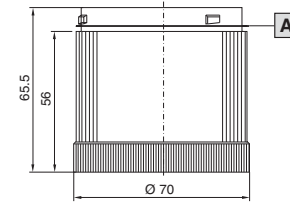
Protection category IP to IEC 60 529:

- IP 54 if a cover or acoustic component is fitted at the top



Also required:

- Incandescent lamps for steady light component, see page 718



A Pre-configured seal

1 Steady light component 12 – 240 V AC/DC¹⁾

Model No.				
Red	Green	Amber	Clear	Blue
2369.000	2369.010	2369.020	2369.030	2369.040

¹⁾ Incandescent lamps not included with the supply

2 LED steady light component 24 V AC/DC, 25 mA

Model No.				
Red	Green	Amber	Clear	Blue
2372.000	2372.010	2372.020	2372.030	2372.040

3 LED steady light component 230 V

Model No.				
Red	Green	Amber	Clear	Blue
2370.150	2370.160	2370.170	2370.180	2370.190

4 LED flashing light component 24 V AC/DC

Model No.				
Red	Green	Amber	Clear	Blue
2370.500	2370.510	2370.520	2370.530	2370.540

5 LED steady light component 230 V

Model No.				
Red	Green	Amber	Clear	Blue
2370.550	2370.560	2370.570	2370.580	2370.590

6 Stroboscopic light component 24 V DC, 125 mA

Model No.				
Red	Green	Amber	Clear	Blue
2371.000	–	2371.020	–	–

7 Stroboscopic light component 230 V DC, 15 mA

Model No.				
Red	Green	Amber	Clear	Blue
2371.050	–	2371.070	–	–

Incandescent lamps

for steady light components

With BA 15d base/plinth.

Incandescent lamp	Packs of	Model No.
24 V, 5 W	3 pc(s).	2374.060
230 V, 5 W	3 pc(s).	2374.070

