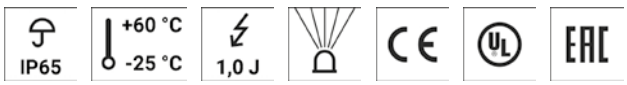
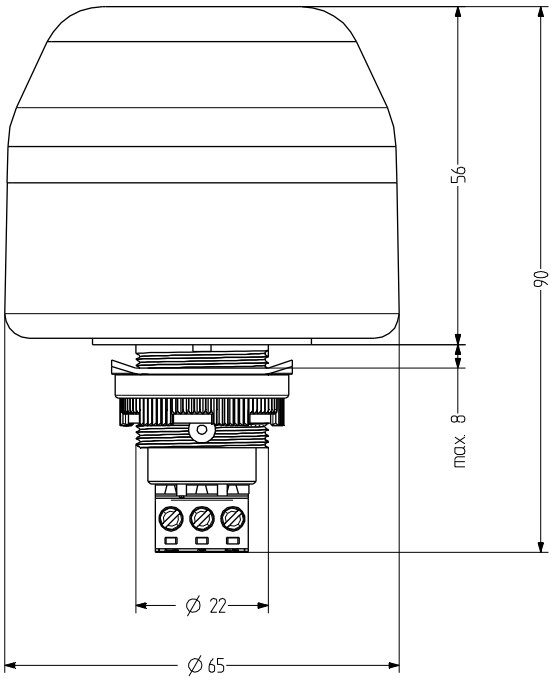
ISL M22 panel mount Xenon strobe beacon

- Ø 65 mm xenon strobe beacon
- Good signalling effect
- High degree of protection IP 65
- User-friendly connection technology
- Prewired model versions with IP 67 on request
- 1 J strobe energy
- For industrial and general applications
- Panel size Ø 22.5 mm/M22
- Adapter available for M30.5 mm panel size

TECHNICAL DATA

Housing	Ø 65 mm, Polycarbonate black (RAL 9005) or grey (RAL 7035)
Lens	Polycarbonate, ribbed inside orange, red, clear, blue, green or yellow
Type of mounting	any
Panel size	22×1,25 mm (M22) and 30.5 mm (with adapter), mounting depth 34 mm
Cable entry	pre-wired at customer's request
Connection technology	Screw/plug-in terminal 2,5 mm²
Leakage current	0,003 A (PLC-suitable)
Beacon type	Xenon strobe beacon
Light source	Xenon tube
Luminous intensity	1 J Strobe energy
Strobe/flash frequency	1,4 Hz
Duty cycle	100 %
Service life	Light source: 10 million flashes
Operating temperature	-25°C/+60°C
Degree of protection	IP65 & UL Type 4/4×/13





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ORDER DATA

Lens colour	Nominal voltage	Voltage range (V)	Nominal current (A)	Housing colour	
				black	grey
orange	12-24 V AC/DC	+/- 10 %	0,150	802 511 405	802 111 405
	110-120 V AC	+/- 10 %	0,030	802 511 310	802 111 310
	230-240 V AC	+/- 10 %	0,020	802 511 313	802 111 313
red	12-24 V AC/DC	+/- 10 %	0,150	802 512 405	802 112 405
	110-120 V AC	+/- 10 %	0,030	802 512 310	802 112 310
	230-240 V AC	+/- 10 %	0,020	802 512 313	802 112 313
clear	12-24 V AC/DC	+/- 10 %	0,150	802 514 405	802 114 405
	110-120 V AC	+/- 10 %	0,030	802 514 310	802 114 310
	230-240 V AC	+/- 10 %	0,020	802 514 313	802 114 313
blue	12-24 V AC/DC	+/- 10 %	0,150	802 515 405	802 115 405
	110-120 V AC	+/- 10 %	0,030	802 515 310	802 115 310
	230-240 V AC	+/- 10 %	0,020	802 515 313	802 115 313
green	12-24 V AC/DC	+/- 10 %	0,150	802 516 405	802 116 405
	110-120 V AC	+/- 10 %	0,030	802 516 310	802 116 310
	230-240 V AC	+/- 10 %	0,020	802 516 313	802 116 313
yellow	12-24 V AC/DC	+/- 10 %	0,150	802 517 405	802 117 405
	110-120 V AC	+/- 10 %	0,030	802 517 310	802 117 310
	230-240 V AC	+/- 10 %	0,020	802 517 313	802 117 313

ADM30

ACCESSORIES

Type	Type of accessory	Weight	Order number
ADM30	Adapter for M30.5 for 30.5 mm holes	8 g	812 500 900