

Basic 210 sequence with cable

TECHNICAL FEATURES



Description

Self-configuring cabled sequential LED warning light with integrated control electronics. Suitable for outdoors use.

OPTICAL FEATURES

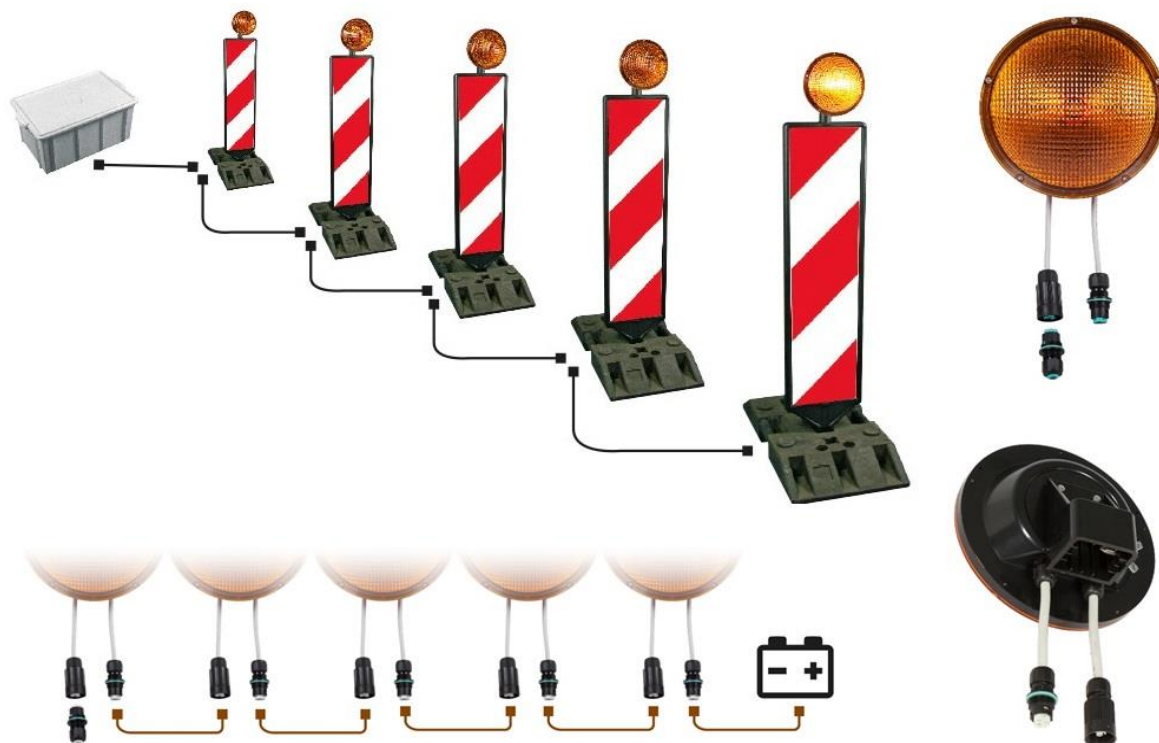
Light source	1 LED
EN12352 class	L8H-L8M
Optics	Single-sided
Color	Amber
Duration of the optical group	> 50'000 hours

ELECTRICAL FEATURES

Power supply	12÷24 Vdc (11÷30 Vdc)
Nominal peak power	5.8 W
Connections	Extension cable 3x1.5 mmq 6, 13, 19,25, 39 m / Power supply cable 10 m
Appliance class	Class III
Protections	Overvoltages; Overcurrents; Reverse polarity

MECHANICAL FEATURES

Dimensions	Ø 210 x 85 mm
Weight	420 g
Operating temperature	-10 °C ÷ +55 °C
Fixing	Head-pole Ø 48/60 mm
Lens material	Polycarbonate
Body material	PA-6



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