

LED Permanent/Blinking/Rotating Beacon with external triggering



Base/Bracket mounting



Bracket (accessories)

TECHNICAL SPECIFICATIONS/ORDER SPECIFICATIONS:

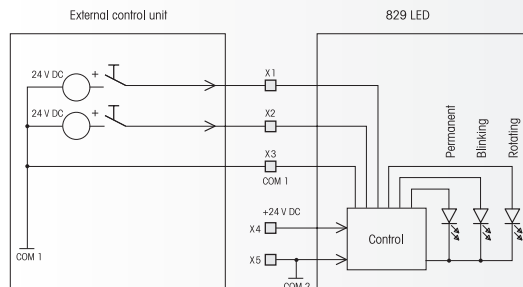
	Base/Bracket mounting	Tube mounting
Dimensions (Ø x Height):	98 mm x 137 mm	98 mm x 200 mm
Cable entry:		Cable diameter 5-7 mm
Housing:		PC/ABS-Blend
Lens:		PC, transparent
Connection:		Screw terminal 0.5 - 1.5 mm ²
Blink frequency:		C. 1.5 Hz
Rotation rate:		C. 180 r.p.m.
Life duration:		Up to 50,000 hrs
Voltage:	24 V DC	24 V DC
Current consumption:	≤ 300 mA	≤ 300 mA
red	829 150 55	829 157 55
green	829 250 55	829 257 55
yellow	829 350 55	829 357 55
blue	829 550 55	829 557 55

ACCESSORIES:

Plastic bracket for wall mounting	975 826 05
Wire guard, galvanised, only for base mounting	975 826 03
Tube Ø 25 mm, all anodized aluminium, 100 mm long	975 845 10
Base for tube, plastic, Ø 25 mm	975 840 90
Base for tube, metal, Ø 25 mm	975 840 91

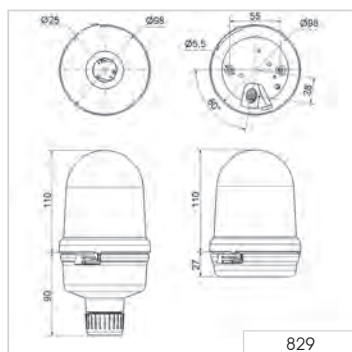
ADDITIONAL INFORMATION:

829 with external triggering - Light effects set via control cables



Thanks to the external trigger function, the range of light effects offered by the LED Beacon 829 can be set by means of electrically isolated, binary coded 24 V control cables. This guarantees a much greater level of resistance to electrical interference. The machine operator can use the different signals to indicate various machine conditions - without having to make adjustments to the beacon itself. In addition the LED beacon 829 can be used in conjunction with both positive and negative trigger logic.

TECHNICAL DIAGRAM:



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Base/Bracket mounting Tube mounting

UL US CE EAC 220 g 255 g IP65 +50°C / -20°C

