

SERIES LED 1490

Compact optical-acoustical led indicator

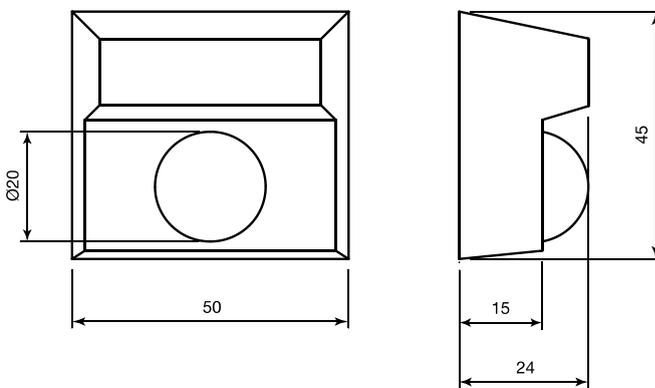
- High quality/price ratio
- Compact size
- Indoor use
- High visibility red, green, yellow LED
- 12 V and 24 V power supply
- Optical-acoustical versions (with buzzer)



Extremely compact optical indicator with a very high quality/price ratio that allows remote signalling of alarms, anomalies or others through highly luminous and low consumption LED. BZ versions incorporate a buzzer for intermittent or continuous optical-acoustical signalling (selectable by internal jumper). Power supply available at both 12V and 24V, selectable through internal jumper. The wide diffusion LED, available in red, green and yellow, ensures good visibility in all directions by emitting fixed or fixed/intermittent light. Simple and quick mounting thanks to the terminal connection and the possibility of fixing with two-sided tape (included).

GENERAL SPECIFICATIONS

Housing material	Thermoplastic, white body
Connection type	Terminals
Buzzer features	75 dB at 30 cm Continuous or intermittent sound 2300 Hz 0.5s ON - 0.5s OFF
Operating temperature	-20°C to +60°C
Protection degree	IP 40
Standard equipment	Two-sided tape for fixing
Packaging	2 pcs./package



ORDER CODES

Model No.	Rated Voltage	LED Current	Buzzer Current	Buzzer	LED Color	Flashlight Frequency	Package Weight	Order Code	Notes
1490 R	12-24V DC	10 mA	-	No	Red	Fixed light	0,06 kg		
1490 V	12-24V DC	20 mA	-	No	Green	Fixed light	0,06 kg		
1490 G	12-24V DC	20 mA	-	No	Yellow	Fixed light	0,06 kg		
1490 CR	12-24V DC	10 mA*	-	No	Red	Fixed light or 60/min	0,06 kg		
1490 CV	12-24V DC	20 mA*	-	No	Green	Fixed light or 60/min	0,06 kg		
1490 CG	12-24V DC	20 mA*	-	No	Yellow	Fixed light or 60/min	0,06 kg		
1490 BZR	12-24V DC	10 mA*	20 mA*	Yes	Red	Fixed light or 60/min	0,07 kg		
1490 BZV	12-24V DC	20 mA*	20 mA*	Yes	Green	Fixed light or 60/min	0,07 kg		
1490 BZG	12-24V DC	20 mA*	20 mA*	Yes	Yellow	Fixed light or 60/min	0,07 kg		

* With intermittent operation, average current consumption decreases.

OPTICAL AND ACOUSTICAL REPEATERS