

SL-CP09

Indicating Light



Application

SL-CP09 Modular Indicating Light is applicable to circuit with rated voltage 230V~ and frequency 50/60Hz for visual indication and signaling.

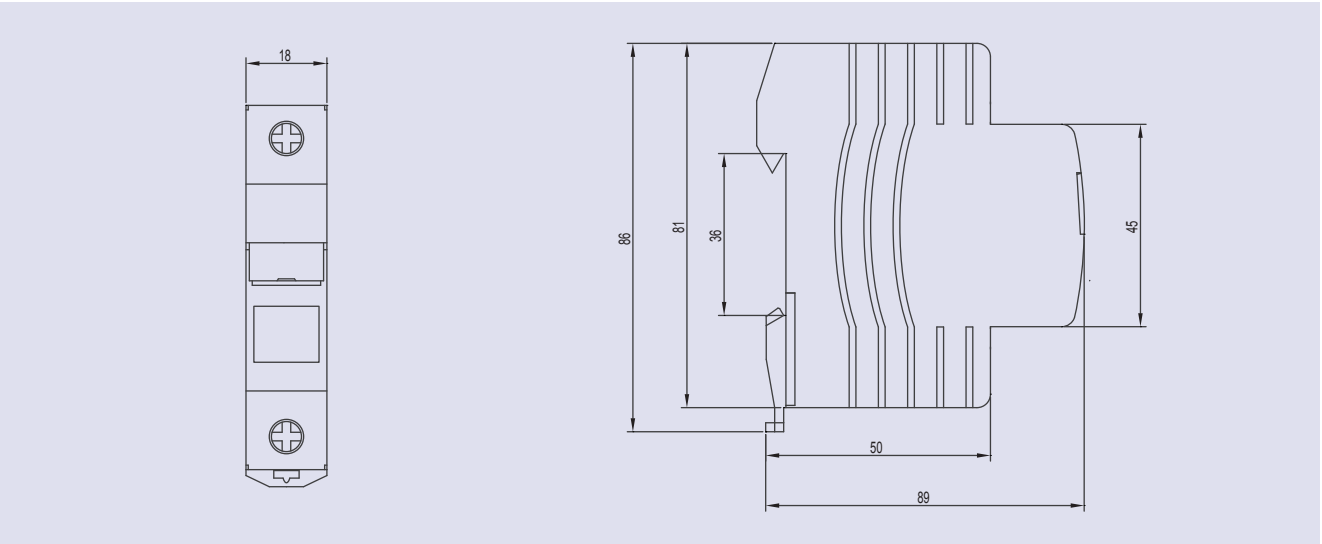
Function

- Low service duration, minimum power consumption
- Compact design in modular size
- Easy installation

Technical Parameter

Rated voltage	230V AC 50/60Hz
Depressurization type	resistance type, resistance-capacitance type
Colour	red, green, yellow,red/green/yellow
Max power	0.6W
Illumination	LED
Service duration	30,000 hours
Light brightness	≥100cd/m²
Connection capacity	rigid conductor 10mm²
Pollution grade	3

Dimensions



SL-CP10

Electric Bell



Function

Elegant appearance, compact size and easy installation

Low consumption

Product with rated current up to 24V AC to be powered by bell transformer EBS9DB.

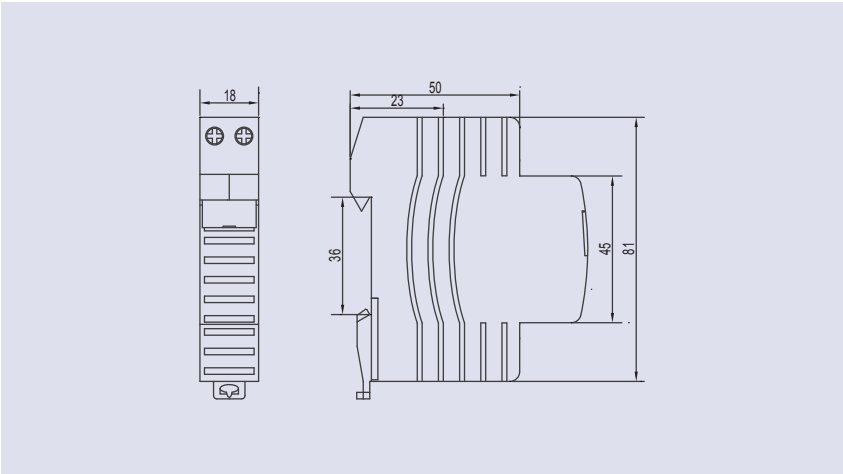
Application

SL-CP10 electric bell is suitable for audible signaling for intermittent use only in domestic and commercial installations.

Technical Parameter

Rated voltage	24V ,240V AC 50/60Hz
Service mode	intermittent
Connection terminal	pillar terminal with clamp
Connection capacity	up to 2.5mm ²
Installation	On symmetrical DIN rail; Panel mounting

Dimensions



SL-CP11

Transformer



Application

Applicable to circuit with rated voltage 230V~ and rated frequency 50/60Hz, used to power electric bell of extra low voltage.

Function

Safe electrical separation between primary and secondary circuit

Provides extra low voltage up to 24V

Low temperature rising

High output accuracy

Extra overload capacity up to 25% within 24 hours

Technical Parameter

Rated input voltage	230V AC 50/60Hz
Rated output voltage	8, 12, 24V
Rated power output	8VA
Consumption	1.15W
Service period	continuous operating
Pollution class	2
Connection terminals	pillar terminal with clamp
Connection capacity	rigid conductor 10mm ²
Installation	On symmetrical DIN rail Panel mounting

Dimensions

