



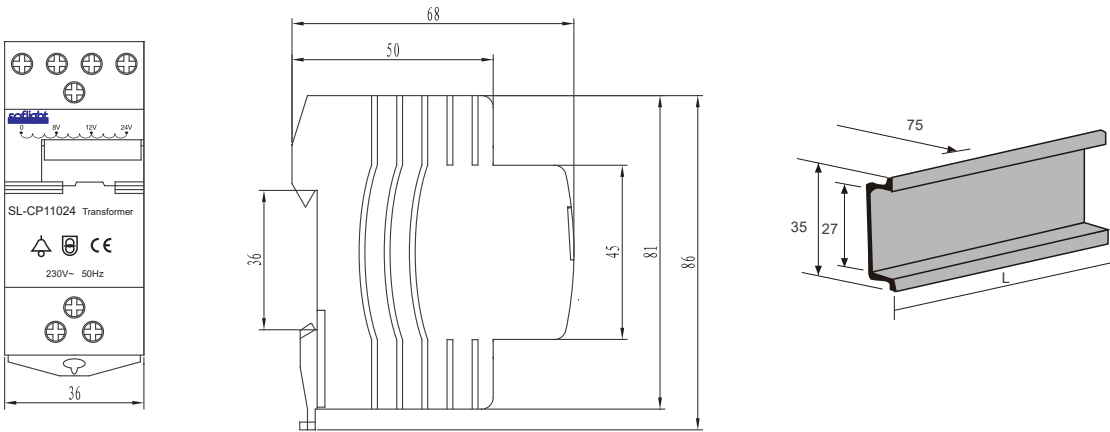
1.Function

SL-CP11024 Series Transformer is a device that uses electromagnetic induction principle to transmit electric energy or electric signal. It has the function of transforming voltage, and has many applications in the fields of power transmission and distribution, electronic technology, etc. It is a very important equipment.

2.Specifications

Type	Standard		IEC/EN 61558-2-6
Electrical features	Connection terminal		Pillar terminal with clamp
	Rated input voltage	V	230
	Rated output voltage	V	8, 12, 24
	Rated power output	VA	8
	Service period		continuous operating
	Rated frequency	Hz	50/60
Mechanical features	Service mode		intermittent
	Protection grade		IP20
	Ambient temperature(with daily average≤35℃)	℃	-5~+40
Installation	Terminal size top / bottom for cable and pin-type busbar	mm²	10
		AWG	18/7

3.Dimensions



4.Order Note

Following items should be marked when ordering	Ordering sample
Product name, model	To order SL-CP11024 bell transformer, output voltage 8V, output power
Output voltage	8W, quantity is 100 pieces, should be marked:
Output power	SL-CP11024-8/8, 100PCS.
Quantity	