

MCB Accessories SERIES

EPBA Series MCB Accessory

EPSO Series Door Bell

EPSL Series Indicating Light



EPSO Series Door Bell

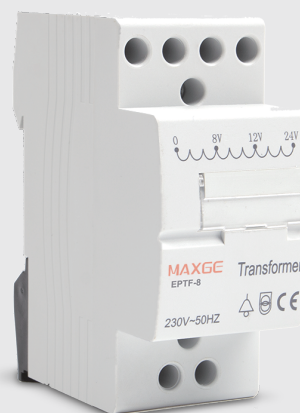
Standard	EN/IEC 61558-1
Electric ratings	8V,12V,24V,110V,230V 50/60Hz
Installation class	II & III
Pollution grade	II
Working condition	Short-time working
Degree of protection	IP20
Mounting	35mm DIN rail

EPTF-8 Series Transformer

Standard	EN/IEC 61558
Input voltage(V)	AC 230
Output voltage(V)	4,6,8,12,16,24
Rated power output	8VA
Consumption(W)	1.15
Pollution class	I
Mounting	35mm DIN rail
Service period	Continuous operating
Connection terminals	Pillar terminal with clamp
Connection capacity	Rigid conductor 10mm ²
Terminal Connection Height	H=15.5mm



EPSO



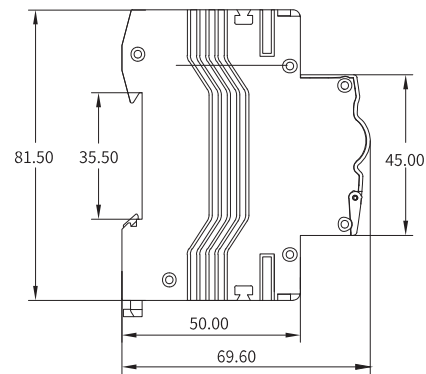
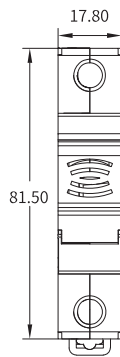
EPTF-8

EPSO Series

Door Bell

Operational voltage(V)	Code NO.	Capacity (VA)	Noise level	Packing unit
8	EPSO-8	4.8	78dB	12
12	EPSO-12	4.8		
24	EPSO-24	4.8		
110	EPSO-110	4.4		
230	EPSO-230	4.0		

Overall and mounting dimensions



EPTF -8 Series

Transformer

Rated output power P2(VA)	Code NO.	Rated voltage		Current w/o Load I ₀ (A)	Power consumption w/o Load P ₀ (W)	Coil Temperature rising(°C)
		Primary U1(V)	Secondary U2(U)			
8	EPTF-8-4	230(240)	4	36±6	1.15	50
	EPTF-8-6		6			
	EPTF-8-8		8			
	EPTF-8-12		12			
	EPTF-8-16		16			
	EPTF-8-24		24			

Overall and mounting dimensions

