

MCB Accessories SERIES

EPBA Series MCB Accessory

EPSO Series Door Bell

EPSL Series Indicating Light



EPSL - 1 Series		Indicating Light	
Standard		EN/IEC60947-5-1	
Rated current AC12(A)		20	
Electric ratings		Up to AC 230 50/60Hz	
Rated insulation Voltage Ui(V)		500	
illumination		LED,Incandescence,neon	
Life		Incandescence lamp ≥1000h Neon lamp ≥2000h LED ≥30000h	
Ambient temperature(°C)		-5~+40,max.95% humidity	
Storage temperature(°C)		-40~+75	
Connection capacity(mm²)		1-16	
Color		Green,red,yellow,blue,white	
Type of terminal		Pin type and Lug type	
Protection degree		IP20	
Mounting		35mm DIN rail	



EPSL-1 Red



EPSL-1 Yellow



EPSL-1 Green

EPSL-1 Series

Indicating Light

	Rated current(A)	B curve	illumination	Color	Packing unit
 EPSL-1 Red	AC/DC 6.3V	EPSL-1-G-L6	Neon incandescence LED	Green 	12
	AC/DC 12V	EPSL-1-G-L12			
	AC/DC 24V	EPSL-1-G-L24			
	AC/DC 110V	EPSL-1-G-L110			
	AC/DC 230V	EPSL-1-G-L230			
 EPSL-1 Yellow	AC/DC 6.3V	EPSL-1-R-L6	Neon incandescence LED	Red 	12
	AC/DC 12V	EPSL-1-R-L12			
	AC/DC 24V	EPSL-1-R-L24			
	AC/DC 110V	EPSL-1-R-L110			
	AC/DC 230V	EPSL-1-R-L230			
 EPSL-1 Green	AC/DC 6.3V	EPSL-1-Y-L6	Neon incandescence LED	Yellow 	12
	AC/DC 12V	EPSL-1-Y-L12			
	AC/DC 24V	EPSL-1-Y-L24			
	AC/DC 110V	EPSL-1-Y-L110			
	AC/DC 230V	EPSL-1-Y-L230			
	AC/DC 6.3V	EPSL-1-B-L6	Neon incandescence LED	Blue 	12
	AC/DC 12V	EPSL-1-B-L12			
	AC/DC 24V	EPSL-1-B-L24			
	AC/DC 110V	EPSL-1-B-L110			
	AC/DC 230V	EPSL-1-B-L230			
	AC/DC 6.3V	EPSL-1-W-L6	Neon incandescence LED	White 	12
	AC/DC 12V	EPSL-1-W-L12			
	AC/DC 24V	EPSL-1-W-L24			
	AC/DC 110V	EPSL-1-W-L110			
	AC/DC 230V	EPSL-1-W-L230			