

## EPSL-1 Series Indicating Light

### Technical data

<b>Standard</b>	EN/IEC60947-5-1
<b>Rated current AC12</b>	20A
<b>Electric ratings</b>	Up to 230VAC 50/60Hz
<b>Rated insulation Voltage Ui</b>	500V
<b>Illumination</b>	LED, Incandescence, neon
<b>Life</b>	Incandescence lamp $\geq 1000h$ Neon lamp $\geq 2000h$ LED $\geq 30000h$
<b>Ambient temperature(°C)</b>	-5~+40,max.95% humidity
<b>Storage temperature(°C)</b>	-40~+75
<b>Connection capacity(mm<sup>2</sup>)</b>	1-16
<b>Color</b>	Green,red,yellow,blue,white
<b>Type of terminal</b>	Pin type and Lug type
<b>Protection degree</b>	IP20
<b>Mounting</b>	35mm DIN rail



EPSL-1 Red

EPSL-1 Yellow

EPSL-1 Green

## EPSL-1 Indicating Light



**EPSL-1 Red**



**EPSL-1 Yellow**



**EPSL-1 Green**

Operational voltage(V)	Code	Illumination	Color	Packing unit
6.3V AC/DC	EPSL-1-G-L6	Neon Incandescence LED	Green <span style="color: green;">■</span>	12
12V AC/DC	EPSL-1-G-L12	Neon Incandescence LED	Green <span style="color: green;">■</span>	12
24V AC/DC	EPSL-1-G-L24	Neon Incandescence LED	Green <span style="color: green;">■</span>	12
110V AC/DC	EPSL-1-G-L110	Neon Incandescence LED	Green <span style="color: green;">■</span>	12
230V AC/DC	EPSL-1-G-L230	Neon Incandescence LED	Green <span style="color: green;">■</span>	12
6.3V AC/DC	EPSL-1-R-L6	Neon Incandescence LED	Red <span style="color: red;">■</span>	12
12V AC/DC	EPSL-1-R-L12	Neon Incandescence LED	Red <span style="color: red;">■</span>	12
24V AC/DC	EPSL-1-R-L24	Neon Incandescence LED	Red <span style="color: red;">■</span>	12
110V AC/DC	EPSL-1-R-L110	Neon Incandescence LED	Red <span style="color: red;">■</span>	12
230V AC/DC	EPSL-1-R-L230	Neon Incandescence LED	Red <span style="color: red;">■</span>	12
6.3V AC/DC	EPSL-1-Y-L6	Neon Incandescence LED	Yellow <span style="color: yellow;">■</span>	12
12V AC/DC	EPSL-1-Y-L12	Neon Incandescence LED	Yellow <span style="color: yellow;">■</span>	12
24V AC/DC	EPSL-1-Y-L24	Neon Incandescence LED	Yellow <span style="color: yellow;">■</span>	12
110V AC/DC	EPSL-1-Y-L110	Neon Incandescence LED	Yellow <span style="color: yellow;">■</span>	12
230V AC/DC	EPSL-1-Y-L230	Neon Incandescence LED	Yellow <span style="color: yellow;">■</span>	12
6.3V AC/DC	EPSL-1-B-L6	Neon Incandescence LED	Blue <span style="color: blue;">■</span>	12
12V AC/DC	EPSL-1-B-L12	Neon Incandescence LED	Blue <span style="color: blue;">■</span>	12
24V AC/DC	EPSL-1-B-L24	Neon Incandescence LED	Blue <span style="color: blue;">■</span>	12
110V AC/DC	EPSL-1-B-L110	Neon Incandescence LED	Blue <span style="color: blue;">■</span>	12
230V AC/DC	EPSL-1-B-L230	Neon Incandescence LED	Blue <span style="color: blue;">■</span>	12
6.3V AC/DC	EPSL-1-W-L6	Neon Incandescence LED	White <span style="color: white;">□</span>	12
12V AC/DC	EPSL-1-W-L12	Neon Incandescence LED	White <span style="color: white;">□</span>	12
24V AC/DC	EPSL-1-W-L24	Neon Incandescence LED	White <span style="color: white;">□</span>	12
110V AC/DC	EPSL-1-W-L110	Neon Incandescence LED	White <span style="color: white;">□</span>	12
230V AC/DC	EPSL-1-W-L230	Neon Incandescence LED	White <span style="color: white;">□</span>	12