

SL8 / SL9 SERIES

Control Lights



Schelingger

SL8

Control Light

Standard	EN/IEC60947-5-1
Electric ratings	230V 50/60Hz
Rated insulation Voltage Ui(V)	500
illumination	LED
Life	LED ≥30000h
Ambient temperature(°C)	-5/+40,max.95% humidity
Storage temperature(°C)	-40/+75
Connection capacity(mm ²)	1-16
Color	Red, yellow, green, blue
Type of terminal	Pin type and Lug type
Protection degree	IP20
Mounting	35mm DIN rail



SL8 Red



SL8 Yellow



SL8 Green



SL8 Blue

SL8		Control Light			
	Rated current(A)	B curve	illumination	Color	Packing unit
 <p>SL8 Green</p>	AC/DC 230V	SL8-ZI	LED	Green 	12
 <p>SL8 Red</p>	AC/DC 230V	SL8-CZ	LED	Red 	12
 <p>SL8 Yellow</p>	AC/DC 230V	SL8-ZO	LED	Yellow 	12
 <p>SL8 Blue</p>	AC/DC 230V	SL8-NI	Neon incandescence LED	Blue 	12

Schelingger

SL9	Control Light
Standard	EN/IEC60947-5-1
Electric ratings	230V 50/60Hz
Rated insulation Voltage Ui(V)	500
illumination	LED
Life	LED ≥30000h
Ambient temperature(°C)	-5/+40,max.95% humidity
Storage temperature(°C)	-40/+75
Connection capacity(mm ²)	1-16
Color	Red+Yellow+Green
Type of terminal	Pin type
Protection degree	IP20
Mounting	35mm DIN rail

