



Eaton Moeller series SLC Signal tower compact, Green, Yellow, Red, 24 V AC/DC, Pulsed tone, Standard mounting

Part no. **SLC-100-RYG-AP-24UC**
EP-400197

General specifications		
Product name		Eaton Moeller® series SLC Signal tower compact
Part no.		SLC-100-RYG-AP-24UC
EAN		4015082954390
Product Length/Depth		70 millimetre
Product height		291 millimetre
Product width		61 millimetre
Product weight		0.23 kilogram
Certifications		UL report applies to both US and Canada IEC/EN 60947-5-1 UL Category Control No.: NKCR, NKCR7 UL File No.: E29184 IEC/EN 60529 CE
Product Tradename		SLC
Product Type		Signal tower compact
Product Sub Type		None
Technical Data		
Voltage type		DC AC
Rated operational voltage		24V AC/DC +/-10% (50/60hz)
Rated operational voltage (Ue) - min		24 V
Rated operational voltage (Ue) - max		24 V
Degree of protection		NEMA 4X IP66
Lifespan, electrical		50,000 h
Loudness		70 db
Alarm type		Pulsed tone
Overvoltage category		III
Pollution degree		3
Light module specifications		
Lens color		Red Yellow Green
Light modules		LED
Illumination		Red blinking LED Continuous LED
Light type		Red blinking light Continuous light
Radiation angle		360 °
Base specifications		
Connection to SmartWire-DT		No
Base		Standard
Fitted with:		Push-in
Mounting Method		Standard stacklight base
Mounting position		As required
Material		UV Protected material
Climatic, environmental conditions		
Ambient operating temperature - min		-25 °C
Ambient operating temperature - max		50 °C
Terminal capacities		
Terminal capacity		up to 0,75mm ² with plastic collar

up to 1,5mm² without plastic collar
Push-in 6-pole

Technical data ETIM 9.0

Low-voltage industrial components (EG000017) / Signal tower complete (EC001042)

Electric engineering, automation, process control engineering / Low-voltage switch technology / Command and alarm device / Signal tower complete (ecl@ss13-27-37-12-30 [AKF048019])

Number of signal tower elements			1
Function flashlight			No
Function continuous light			Yes
Flashing light			No
Colour light 1			Green
Colour light 2			Yellow
Colour light 3			Red
Colour light 4			
Colour light 5			
Voltage type (operating voltage)			AC/DC
Operating voltage AC 50 Hz		V	21.6 - 26.4
Operating voltage AC 60 Hz		V	21.6 - 26.4
Operating voltage DC		V	21.6 - 26.4
Function acoustic			Yes
Loudness		dB	70
Degree of protection (IP)			IP66
Degree of protection (NEMA)			4X
Height		mm	291
Width		mm	61
Depth		mm	70
Outer diameter		mm	61