

EMG 30-SP/...K LIN

Housing width 30



M 3



8

	(IEC) [mm ²]	rigid solid	flexible stranded	AWG
Connection data		0.2-4	0.2-2.5	24-12

Description	Resistance value	Type	Order No.	Pcs. Pkt.
Setpoint potentiometer, for individual specification of setpoints	1kΩ	EMG 30-SP/ 1K LIN	29 40 26 5	10
	2.2 kΩ	EMG 30-SP/2K2 LIN	29 40 27 8	10
	4.7 kΩ	EMG 30-SP/4K7 LIN	29 40 25 2	10
	10 kΩ	EMG 30-SP/10K LIN	29 42 12 4	10
	22 kΩ	EMG 30-SP/22K LIN	29 40 24 9	10

Technical data**Potentiometer**

Resistance tolerance	± 20 %
Linearity	± 5 % of end value
Load carrying capacity	1 W

General data

Ambient temperature range	0 °C to 40 °C
Standards/regulations	IEC 664/IEC 664 A/DIN VDE 0110-1:1989-01
Installed position/mounting	as desired, in rows with zero spacing
Type of connection	screw connection

Note:

For the protection of relay coils and contacts, inductive consumers must be dampened by an effective protective wiring.

Please enquire about further potentiometer values!

Type of housing

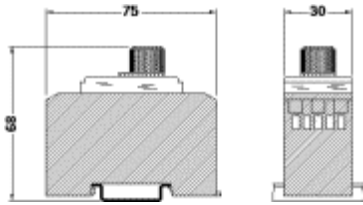
Polycarbonate PC-F fiber reinforced, see [product-line info](#)

color: green

Torque value of terminals, see [product-line info](#).

The rated cross section (see [product-line info](#)) refers to untreated conductors without ferrules.

Dimensional drawing



Block diagram

