

Setpoint adjuster - EMG 30-SP- 4K7LIN - 2940252

Please be informed that the data shown in this PDF Document is generated from our Online Catalog. Please find the complete data in the user's documentation. Our General Terms of Use for Downloads are valid (<http://phoenixcontact.com/download>)



Setpoint value potentiometer, to set setpoints individually, resistance value 4,7 kΩ

Your advantages

- ✓ For direct setpoint definition in combination with a constant voltage source



Key Commercial Data

Packing unit	10 pc
GTIN	 4 017918 079956
GTIN	4017918079956
Weight per Piece (excluding packing)	55.190 g
Custom tariff number	85334010
Country of origin	Germany

Technical data

Dimensions

Width	30 mm
Height	75 mm
Depth	68 mm

Ambient conditions

Ambient temperature (operation)	0 °C ... 40 °C
---------------------------------	----------------

Input data

Potentiometer	4.7 kΩ
Resistance tolerance	±20 %
Potentiometer, current-carrying capacity	0.5 W

General

Mounting position	any
-------------------	-----

Setpoint adjuster - EMG 30-SP- 4K7LIN - 2940252

Technical data

General

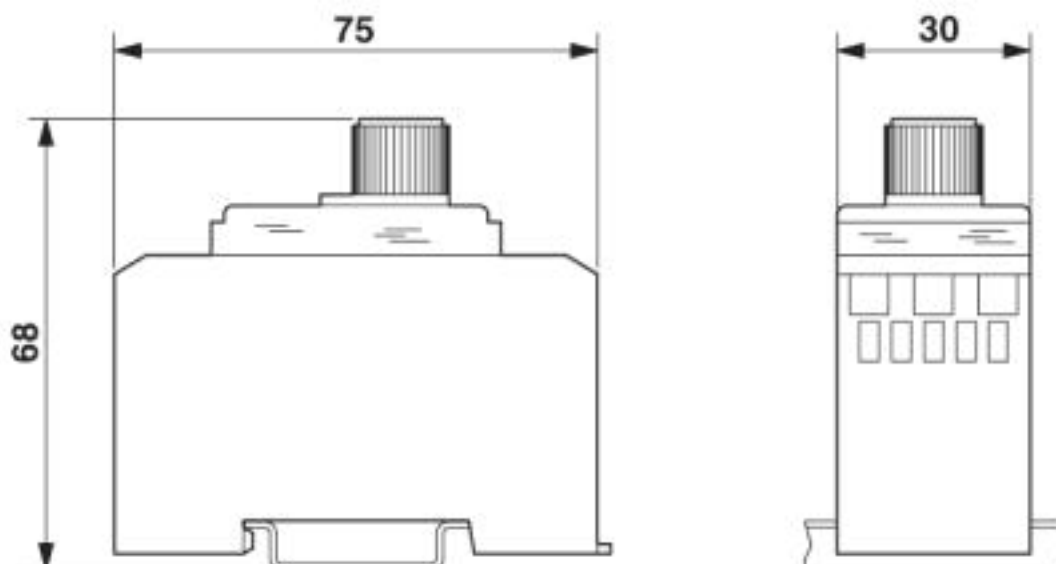
Housing material	Polycarbonate fiber reinforced PC-F
Color	green

Environmental Product Compliance

REACH SVHC	Lead 7439-92-1
China RoHS	Environmentally friendly use period: unlimited = EFUP-e
	No hazardous substances above threshold values

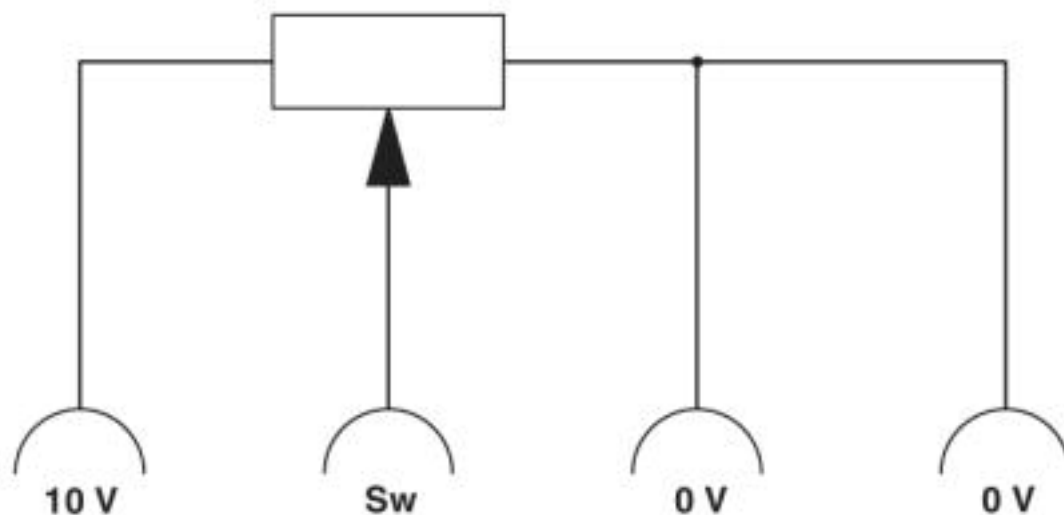
Drawings

Dimensional drawing



Setpoint adjuster - EMG 30-SP- 4K7LIN - 2940252

Circuit diagram



Classifications

eCl@ss

eCl@ss 4.0	27271100
eCl@ss 4.1	27200300
eCl@ss 5.0	27371200
eCl@ss 5.1	27200300
eCl@ss 6.0	27371200
eCl@ss 7.0	27371227
eCl@ss 8.0	27371227
eCl@ss 9.0	27371227

ETIM

ETIM 4.0	EC001027
ETIM 5.0	EC001027
ETIM 6.0	EC001027
ETIM 7.0	EC001027

UNSPSC

UNSPSC 6.01	30211506
UNSPSC 7.0901	39121008
UNSPSC 11	39121008
UNSPSC 12.01	39121008
UNSPSC 13.2	41113633
UNSPSC 18.0	41113633
UNSPSC 19.0	41113633
UNSPSC 20.0	41113633
UNSPSC 21.0	41113633

Setpoint adjuster - EMG 30-SP- 4K7LIN - 2940252

Approvals

Approvals

Approvals

EAC

Ex Approvals

Approval details

EAC		RU C- DE.A*30.B.01082
-----	---	--------------------------
