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43C25K



43 Series Industrial Potentiometer, Wire Wound Element, Solder lug Terminals, 2 W Power Rating, 5 kOhm Resistance Value

Actual product appearance may vary.

Features

Robust nickel-plated brass shaft and bushings Wirewound element Linear taper Very stable over the operating temperature Locking style bushing

Potential Applications

Manual controls
Welding and heating

Description

The 43 Series is a 2 watt potentiometer made with a wirewound element. It offers a rugged metal construction and a linear taper.

Supporting Documentation

None Available

Product Specifications	
Potentiometer Type	Industrial
Element Type	Wire Wound
Terminal Type	Solder lug
Power Rating	2 W
Resistance Value	5 kOhm
Resistance Tolerance	±5 %
Linearity	±2 %
Bushing Thread	9,53 mm [0.375 in] x 32 NEF-2A
Bushing length	12,7 mm [0.5 in]
Bushing Type	Locking
Shaft Diameter	6,35 mm [0.25 in]
Shaft length	15,88 mm [0.625 in]
Shaft Ending	Slotted
Body	28.6 mm [1.125 in] diameter, \pm 0.79 mm [0.031 in], except at terminal

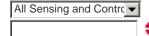


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	standoff
Electrical Taper	Linear
Operating Temperature	-55 °C to 105 °C [-67 °F to 220 °F]
Working Voltage (Max.)	310 V
Rotational Life	25000 cycles
Mechanical Rotation	300°
Availability	Global
Series Name	43
UNSPSC Code	4111363300
UNSPSC Commodity	4111363300 Potentiometers

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