



Conductive Plastic Potentiometers - 381L25K

(Home : Products : Sensors : Rotary Position Sensors : Conductive Plastic Potentiometers : 381)



381 Series Industrial Potentiometer, Conductive Plastic Element, Solder lug Terminals, 1 W Power Rating, 25 kOhm Resistance Value

Actual product appearance may vary.

Sales & Service

Distributor Inventory

Overview

Specs

Documentation

Description

The 381 Series is a 1 watt potentiometer with a conductive plastic element and a metal housing.

Features

- Conductive plastic element
- Linear taper
- Rugged construction: Metal case and nickel-plated brass shaft and bushings
- Solder lug terminals
- Locking style bushing

Typical Applications

- Manual controls
- Welding and heating
- Telecommunications

Product Search

Product Type: All Product Types

Industry: All Industries

Search Term: Start Here ...

☐ New Products Only

☒ Entire Product Catalog

Search

Distributor Inventory

Input part number for stock availability

Narrow Your Search

Modify Your Search

Products

Select Option

Technology

Select Option

Industries Served

Select Option

My Links

- eCOM Login
- Request Access to eCOM
- Rep/AD Portal Login
- Rep/AD Portal Access Request
- Sample Request
- Digital U - HWL Learning Hub Login
- Limitless Microsite
- Supplier Microsite

Literature and Media

- Data Sheets
- Videos
- Literature
- Literature Request
- White Papers
- Application Notes
- Application Demos
- CAD Renderings

Contacts

- Customer Service
- Technical Support
- Global Sales & Service