

Pz34 distribution box dimensions



Overview

Output terminal via 3-pin shielded cable, length 1 m Stroke = 50mm Supply Voltage = 40 V Housing Material = Anodised Aluminium Nylon 66 IP Rating = IP60 Overall Width = 243mm Minimum Operating Temperature = -30°C Maximum Operating Temperature = +100°C Output terminal via 3-pin shielded cable, length 1 m Stroke = 50mm Supply Voltage = 40 V Housing Material = Anodised Aluminium Nylon 66 IP Rating = IP60 Overall Width = 243mm Minimum Operating Temperature = -30°C Maximum Operating Temperature = +100°C The 3/4" cylindrical housing, plus the option of all faste-ning systems (brackets, joints or flange), makes the PZ34 series highly versatile for a wide range of applica-tions. The optimized mechanical structure makes the product suitable for developing various special executions (con-tact Gefran. 3/4" NPT 500 ft (150 m) CSA rated Intrinsically Safe Class I, Groups C,D, Class II, Groups E,F,G with optional Intrinsic Safety Barrier. Note: Max Range reduced to 25 ft. Use the "Isolation Coupling" supplied for mounting. 81 ft)] for standard cable lengths. Wiring diagram shows both PNP and NPN wiring. Dimensions are shown in mm (in. The 3/4" cylindrical housing, plus the option of all faste-ning systems (brackets, joints or.

Article Content

Data Sheet

Use with Option ISB Intrinsic Safety Barrier for installation in hazardous locations. Run Sensor cable in grounded metal conduit with no other conductors. Extend Sensor cable up to 500 ft (152 m) with ...

PZ-34-A-100

The 3/4" cylindrical housing, plus the option of all fastening systems (brackets, joints or flange), makes the PZ34 series highly versatile for a wide range of applications.

PZ34 Rectilinear Displacement Transducer

This document provides specifications for the PZ34 rectilinear displacement transducer with a cylindrical case. It has a versatile 3/4" housing that can be mounted using brackets, ball joints, or a flange.

Distribuidor CoWin one:41 3026-7999

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PZ34-A-0250-L Cut Sheet

Gefran potentiometer linear position sensor, pivoting slide, 250mm stroke, 19mm diameter x 385mm body, rod eyes mount, pigtail, 3.2ft/1m cable length. See store item page for other formats.

Distribution Boxes Technical Data

DC Micro Style Distribution Boxes Four-pin, One Signal per Port Cable Connector
Distribution Box Eight-port DC Micro Distribution Box Specifications

PZ34-A-50 Datasheet

Linear travel sensor in potentiometric technology for industrial use. Improved service life of resistance track by doubled mounting of the slider. Mechanical support with terminal blocks, self-aligning ball ...

Contact Us

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