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Sensors

SLC40D



Product Description:

Incremental encoder and absolute encoder are optional for the digital signal output type. Output signals are square wave ABZ signals or Gray code signals. Measurement range is up to 600mm. Linear accuracy: 0.05% FS. Resolution based on the different configuration can reach 0.001mm / pulse in maximum. Working temperature: -30 ° C- +90 ° C.

SLC50D



Product Description:

The encoders fashionable draw wire displacement linear movements using a very flexible steel cable. The drum cable is attached to a sensor element that provides an output signal proportional. Measurements are performed with great precision and high dynamic response. Use high quality components guarantee a long life cycle and high reliability operations.

SLCD63D



Product Description:

Incremental encoder and absolute encoder are optional for the digital signal output type. Output signals are square wave ABZ signals or Gray code signals. Measurement range is up to 2500mm. Linear accuracy: 0.05% FS. Resolution based on the different configuration can reach 0.001mm / pulse in maximum. Working temperature: -30 ° C+90 ° C.

SLC78D



Product Description:

Incremental encoder and absolute encoder are optional for the digital signal output type. Output signals are square wave ABZ signals or Gray code signals. Measurement range is up to 3000mm. Linear accuracy: 0.05% FS. Resolution based on the different configuration can reach 0.001mm / pulse in maximum. Working temperature: -30 ° C+90 ° C.

SLP40S



Product Description:

Imported precision potentiometers, Hall encoder and absolute encoder are optional for the analog signal output type. The output signals: current 4-20 mA, voltage 0-5V, voltage 0-10V and resistance signals. The maximum stroke can reach 500MM. Working temperature: -30 ° C+90 ° C.

SLP50S



Product Description:

Imported precision potentiometers, Hall encoder and absolute encoder are optional for the analog signal output type. The output signals: current 4-20 mA, voltage 0-5V , voltage 0-10V and resistance signals. The maximum stroke can reach 1000MM. Working temperature : -30 °C-+90 °C.

SLP63S



Product Description:

Imported precision potentiometers, Hall encoder and absolute encoder are optional for the analog signal output type. The output signals: current 4-20 mA, voltage 0-5V , voltage 0-10V and resistance signals. The maximum stroke can reach 1500MM. Working temperature : -30 °C-+90 °C.

SLP78S



Product Description:

Imported precision potentiometers, Hall encoder and absolute encoder are optional for the analog signal output type. The output signals: current 4-20 mA, voltage 0-5V , voltage 0-10V and resistance signals. The maximum stroke can reach 3000MM. Working temperature : -30 °C-+90 °C.

SLP95S



Product Description:

Imported precision potentiometers, Hall encoder and absolute encoder are optional for the analog signal output type. The output signals: current 4-20 mA, voltage 0-5V , voltage 0-10V and resistance signals. The maximum stroke can reach 4000MM. Working temperature : -30 °C-+90 °C.