

Multiplexer - MINI MCR-SL-MUX-V8-FLK 16 - 2811815

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MINI analog multiplexer, generates one analog output from 8 analog input signals, for MINI analog module with screw connection.

Product Description

The multiplexer makes it possible to create one analog output from 8 analog input signals. When running in 1 or 2 second cycles, with the multiplexer, 8, 6, 4, or 2 parallel analog signals can be transmitted serially, therefore successively. Suitable for MINI Analog modules with screw connection method.

Your advantages

- ✓ System cabling on the output side using pre-assembled FLK cables with open ends
- ✓ Huge reduction in analog inputs at controllers
- ✓ Can be easily snapped onto MINI Analog modules with screw connection technology
- ✓ For 4
20 mA current signals
- ✓ Generates an analog output from up to eight analog input signals – parallel analog signals are transmitted serially via a cable
- ✓ The desired number of channels is selected via DIP switches (8, 6, 4 or 2 channels)
- ✓ The channel currently switched is indicated as a bit pattern via three digital outputs
- ✓ Two clock cycles for execution can be selected via DIP switches (one or two-second clock)
- ✓ Supplied by an output loop



Key Commercial Data

Packing unit	1 pc
GTIN	 4 046356 554091
GTIN	4046356554091
Weight per Piece (excluding packing)	100.000 g
Custom tariff number	85389091
Country of origin	Germany

