

## Pressure sensor relay box MIS-304-P

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## Features



- Use for connecting a mold cavity pressure sensor model LSMSB-\*/LSMS-\*S06 series in the metal mold with the molding pressure / temperature conversion module model MIS-202-PT/PP.
- The input from four channels of pressure sensors can be measured simultaneously.
- Specialized cable FA409-548-\*M as an option is required to connect it with MIS-202-PT.
- CE mark applicable product.

## Specification

Specification name	Specification contents
Connectable sensor	4 points of pressure sensors
Operating temp. range	0 °C ~ 70 °C (0 °C ~ 100 °C When magnet is not used.)
Operating humidity range	85 %RH or less (Non Condensing)
Stored temp. range	-10 °C ~ 70 °C ( -10 °C ~ 100 °C when magnet is not used.)
Vibration resistance	10 Hz to 55 Hz double amplitude 1.5 mm, 2 hours for each direction of X, Y or Z.
Outline dimensions (W×H×D)	111.6 mm × 40 mm × 40.4 mm (Excludes protruding parts.)
Weight	Approx. 190 g (Including magnet.)
Mounting method	Mounted with the magnet on a metallic face or with the screw.
Accessories	Instruction manual

## Options

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Relay cable for pressure sensor FA409-548-2M/5M/10M