

Motor Output Interface (MOI) with connector & protective boot



Product code: 80-911-0007-00

The Motor Output Interface has an output pair for controlling DC motors which require a reversal of polarity to change the direction of their mechanical operation. For example, a DC motor for an electric window mechanism will move the window up or down depending on the polarity of the feed to the motor. The Motor Output Interface also incorporates two standard output channels as found on the Output Interface.

- Single motor control and two normal channels per unit, 20 A per output
- Built-in circuit protection

Note: High and low alarm levels can be set for all inputs.

Specifications

General specifications

Protection degree
Dimensions, hxwxh

IPX5 water ingress
128 x 200 x 45 mm
5.0 x 7.9 x 1.8 inch