

Relais Actuator

AT1 actuator is relay based, and has been designed to switch on / off power hungry equipment. It has been designed to directly interface RDF outputs, in order to command equipment up to 250 VAC.

It has clips in and out and has been designed in a DIN rail housing, so that it can be installed directly inside electrical closets.

The relay has a common pole with a contact normally open and a contact normally closed.



SPECIFICATIONS

Power requirement

Power to relay coil 12V @ 15mA

Output contacts NC/NO 250VAC @ max 6A

Dimensions

Width 22 mm

Height 75 mm

Depth 52 mm

ORDERING CODES

AT1

Amplifier relay 10A