

787530



4-relay module



4-relay module with freely programmable output functions, each of which can operate as an NC or NO contact (not monitored) for potential-free activation.

Technical Data

Quiescent current	10mA
Contact load	max. 30V DC / 1A per output
Switching capacity per module	max. 1A

787531



3-relay module



3-relay module with output functions which can be programmed either as NC or NO contacts, 3 x latching “monitored” relay outputs.

Technical Data

Quiescent current	approx. 5mA
Contact load	max. 30V DC / 1A per output
Switching capacity per module	max. 1A

787532



3-relay common fault module



3-relay module with pre-set functions such as common fault, 2 x freely programmable monitored relay outputs.

Technical Data

Quiescent current	approx. 15mA
Contact load	max. 30V DC / 1A per output
Switching capacity per module	max. 1A

787533



Standard interface module for System 8000 and IQ8Control C/M



The standard interface module enables extinguishing control equipment to be connected to System 8000 control panels. The module is provided with an additional monitored relay, which can be programmed for any function. With this module, acknowledge messages from the extinguishing system cannot be interpreted.

Technical Data

Quiescent current	approx. 15mA
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Use in connection with 4/2 transponder for the processing of feedback, conforms with VdS

771670



Master box interface module - Esser, Dutch



Single master box interface module for activating and processing acknowledgement signals from master boxes; programmable as constant or pulsed master box activation, for potential-free triggering.

Technical Data

Quiescent current	approx. 15mA
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