

**080G0112****Program. controller, 6 relays, MCX06D**

Function: Programmable controller, Supply voltage [V] AC: 24, Communication type: CANBUS; RS485; MODBUS, Packing format: Multi pack, Quantity per packing format: 16

PRODUCT DETAILS

Gross weight	0.35 Kilogram
Net weight	0.207 Kilogram
Volume	1.883 Liter
EAN	5702423285372
1 Primary battery SUM weight Kg	0.001
1 Primary battery weight Kg	0.001
Analog inputs (AI) [pc]	4 pc
Analog outputs (AO) [pc]	3 pc
Approval	CE CMIM EAC GOST R UL
Battery qty	1
Battery type or Name	Lithium coin cell
Buzzer	Yes
CE evaluated	Yes
China RoHS compliance	Yes
Communication type	CANBUS MODBUS RS485
Connector kit Code No.	080G0179
Connector kit included	Yes
Digital inputs (DI) [pc]	8 pc
Digital outputs (DO) [pc]	6 pc
Display type	LCD
EEE category	5 small equipment (any external dimension 50 cm)
Enclosure rating IP	IP40
EU RoHS compliance	Yes
EU RoHS exemption clause	No
Frequency [Hz]	50/60 Hz
Function	Programmable Controller
Identical product	080G0167
In scope of WEEE	Yes
In scope of WEEE and contain batteries	Yes
Mounting method	DIN rail
Packing format	Multi pack

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Product Detail | Program. controller, 6 relays, MCX06D

PRODUCT DETAILS

Power consumption [W]	6 W
Product accessories	Electron. control accessories
Product group	Programmable controllers
Product Name Description	Program. controller, 6 relays
Quantity per packing format	16 pc
REACH Candidate List substances	No
Real time clock	Yes
Serviceable	No
Supply voltage [V] AC	24 V
Supply voltage [V] DC	24 V
Supply voltage [V] DC	24 V
Type	MCX06D
Type designation	MCX06D
UK RoHS compliance	Yes
UL evaluated	Yes

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