

Bio-20R-MK2

10 dig inputs, 10 relay 8A outputs



Model number:	Bio-20R-MK2
Mounting:	DIN rail, 6M, 106 mm
Old code:	Bio-20R

Features

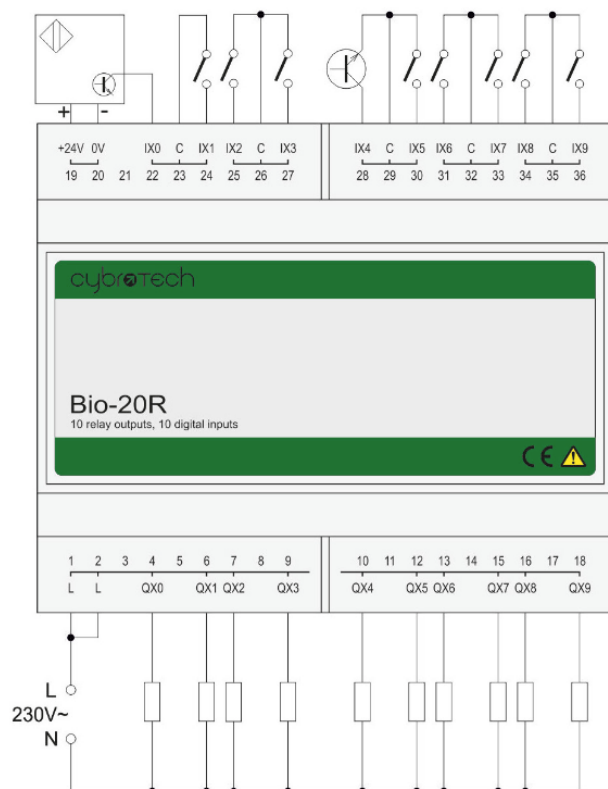
- IEX-2 module

Technical specification

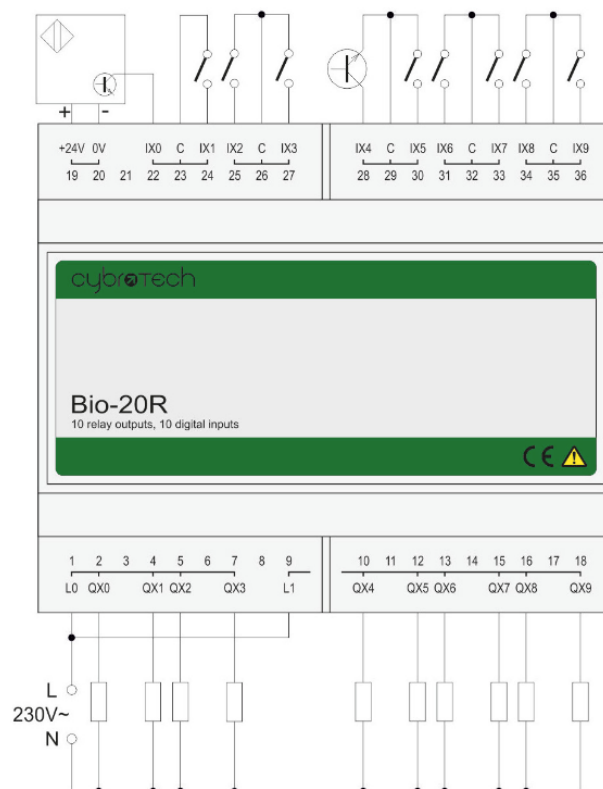
Input type	dry contact, internal pull-up 12V 2mA
Output type	relay 8A/250VAC or 8A/30VDC resistive
Contact type	normally open
Continuous load	6A each relay
	20A all relays (mk1)
	12A each relay group (mk2)
Power supply	24V (18..28V), 120mA
	(30mA+9mA*number of active outputs)
Galvanic isolation	4kV between internal circuit and relay contact
Operating conditions	0..50°C, 0..85% rh non-condensing
	36A all relays
Power supply	24V (18..28V), 260mA
	(20mA+11mA*active outputs+9mA*active inputs)
Weight	300g
Degree of protection	IP20
Level of ambient pollution	2
Standards	EN 60730-1

Terminals

mk1 or no revision marking



mk2



Dimensions

