

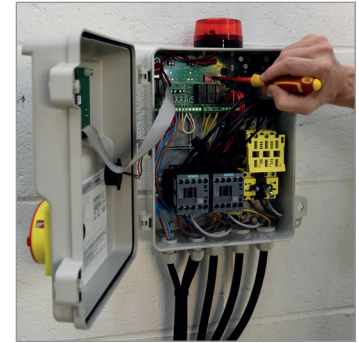


MULTI 2

ADJUSTABLE OVERLOADS

The **Multi 2** are electronic panels for twin pump control (single or three phase), with enclosures in metal or thermoplastic. Both enclosures feature lateral door hinges (for hands free use), external fixing (no need to drill the enclosure) and are IP55. The closing system on thermoplastic enclosures is with two lateral screws, while the metal is with a key.

Basic Alarms are constructed in ABS plastic, with IP55 protection. They have audible warning alarms and electronic flashing beacons.



Standard features include:

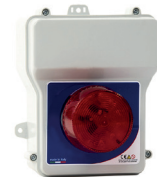
- adjustable overloads
- low voltage transformers
- operation with float switches, pressure switches and probes
- hand/off/auto switches
- input for float activated audible alarm,
- maximum current protection with alarm
- minimum and maximum voltage protection with automatic reset and alarm
- lack and sequence of phases protection with automatic reset and alarm
- motor klixon overload protection with automatic reset and alarm
- Provision for start up capacitor
- Siren silencing button
- N°2 alarm outputs 12V DC max 200mA for siren and flashing Led lamp
- Alarm output max 5A NC-COM-NO (volt free)
- Auto changeover (Multi 2 only)



Multi 2 thermoplastic



Multi 2 steel



Basic Alarm

item code	type	enclosure material	current/ph - volts	motor power range (kw)	motor current range (amps)	single or twin pump control	audio alarm	visual alarm	w x l x h (mm)	weight (kgs)
16-40-1021	MULTI 2-P-230	plastic	1 - 230	0.37 - 2.2	2-18	Twin	No	No	245x285x140	2.2
16-40-1022	MULTI 2-P-230VA	plastic	1 - 230	0.37 - 2.2	2-18	Twin	Yes	Yes	245x285x140	2.7
16-40-1025	MULTI 2-P-400-10	plastic	3 - 400	0.37 - 7.5	0.5 - 16	Twin	No	No	245x285x140	2.8
16-40-1026	MULTI 2-P-400-10VA	plastic	3 - 400	0.37 - 7.5	0.5 - 16	Twin	Yes	Yes	245x285x140	3.3
16-40-1027	MULTI 2-P-400-15	plastic	3 - 400	2.2 - 11	4-25	Twin	No	No	300x380x150	4.2
16-40-1028	MULTI 2-P-400-15VA	plastic	3 - 400	2.2 - 11	4-25	Twin	Yes	Yes	300x380x150	4.7
16-40-1035	MULTI 2-M3-230	steel	1 - 230	0.37 - 2.2	2-18	Twin	No	No	300x300x150	7.3
16-40-1036	MULTI 2-M3- 230VA	steel	1 - 230	0.37 - 2.2	2-18	Twin	Yes	Yes	300x300x150	7.8
16-40-1039	MULTI 2-M4-230	steel	1 - 230	0.37 - 2.2	2-18	Twin	No	No	300x400x150	8.8
16-40-1040	MULTI 2-M4-230VA	steel	1 - 230	0.37 - 2.2	2-18	Twin	Yes	Yes	300x400x150	9.3
16-40-1043	MULTI 2-M4-400-10	steel	3 - 400	0.37 - 7.5	0.5 - 16	Twin	No	No	300x400x150	9.4
16-40-1044	MULTI 2-M4-400-10VA	steel	3 - 400	0.37 - 7.5	0.5 - 16	Twin	Yes	Yes	300x400x150	9.9
16-40-1045	MULTI 2-M4-400-15	steel	3 - 400	2.2 - 11	4-25	Twin	No	No	300x400x150	10.1
16-40-1046	MULTI 2-M4-400-15VA	steel	3 - 400	2.2 - 11	4-25	Twin	Yes	Yes	300x400x150	10.6
16-40-1029	BASIC ALARM P-230A	plastic	1 - 230	n/a	n/a	n/a	Yes	No	140x180x140	0.8
16-40-1030	BASIC ALARM P-230VA	plastic	1 - 230	n/a	n/a	n/a	Yes	Yes	140x180x140	0.8
16-40-1031	BASIC ALARM P-12A	plastic	DC-12	n/a	n/a	n/a	Yes	No	140x180x80	0.7
16-40-1032	BASIC ALARM P-12VAL12	plastic	DC-12	n/a	n/a	n/a	Yes	Yes	140x180x80	0.7