

# Push Button Stations



## Assembled Push Button Stations in IP65 Plastic Enclosures

Part No.	Number of Units	Number of Contacts	Type/Description
BG10-GN	1	1 N/O	Green I
BG10-RT	1	1 N/O	Red O
BG10-SARO	1	1 N/O	2 Key Operated O-I
BG10-SARRO	1	2 N/O	3 Key Operated I-O-II
BG20	2	1 N/O + 1N/C	On/Off O-I
BG30	3	2 N/O + 3N/C	On/Off/On I-O-II
BG10-P34-O2	1	2 N/C	E/Stop Twist to release Red O
BG10-P45-11	1	1 N/O + 1N/C	E/Stop Pull to release Red (EN418)
BG10-P44S3-11	1	1 N/O + 1N/C	E/Stop Key to release Red (EN418)
BG10-P34P-O2	1	2 N/C	E/Stop Twist to release Red O 70mm
BG10-P14PGR	1	1 N/O + 1N/C	Foot/Palm Switch Grey 70mm

# Modular Heating/Lighting Contactors

Part No.	Number of Poles	Amps AC1 @ 400V	Module width mm
HC20-20*	2 NO	20	17.5
HC20-11*	1 NO + 1NC	20	17.5
HC20-02*	2 NC	20	17.5
HC25-40*	4 NO	25	35
HC25-31*	3NO + 1NC	25	35
HC25-22*	2NO + 2NC	25	35
HC25-04*	4 NC	25	35
HC40-40*	4 NO	40	52.5
HC40-31*	3NO + 1NC	40	52.5
HC40-22*	2NO + 2NC	40	52.5
HC40-04*	4 NC	40	52.5
HC63-40*	4 NO	63	52.5
HC63-31*	3NO + 1NC	63	52.5
HC63-22*	2NO + 1NC	63	52.5
HC63-04*	4NC	63	52.5

\* Indicates coil voltage



# DIN Rail Terminals Modi-Kit

**DIN rail terminals starter pack:** ideal for panel mods, R&D etc

Contents		Contents	
ER4BEIGE	50 PCS	EP2.5-10	8 PCS
ER4BLUE	5 PCS	EP16	2 PCS
ER10	10 PCS	EPF2	5 PCS
ER16	5 PCS	CC4/10	5 PCS
ERPE2.5/4	4 PCS	CC10/10	2PCS
ERF3	4 PCS	MT10/6.5	200 PCS
ERTD4	5 PCS	WL1YELLOW	10 PCS
SRMB4	10 PCS	BS1	1 PCS
EH2	4 PCS	Screw Driver	1 PCS
ES3	10 PCS		

