

Control Stations

Stations for customer assembly



RB2-BE101-BP

Contact Blocks with RC•P enclosures - IP65

Description	Contact	Type	Reference
FOR MAKING UP BODY ASSEMBLIES WITH 3, 4, 5 OR MAXIMUM OF 6 CONTACT BLOCKS OR REPLACING 1 st OR 2 nd CONTACT	NO	STANDARD	RB2-BE101-BP
	NC	STANDARD	RB2-BE102-BP
	NO	GOLD FLASH	RB2-BE1016-BP
	NC	GOLD FLASH	RB2-BE1026-BP

Metal Operating Heads for use with RC•P & RC•M enclosures - IP65

Description	Knob Size	Colour	Reference
FLUSH PUSH BUTTON SPRING RETURN		○	RM2-BA1
		●	RM2-BA2
		●	RM2-BA3
		●	RM2-BA4
		●	RM2-BA5
		●	RM2-BA6
		⚡	RM2-BA334
		⚡	RM2-BA335
PROJECTING PUSH BUTTON SPRING RETURN		○	RM2-BL1
		●	RM2-BL2
		●	RM2-BL3
		●	RM2-BL4
		●	RM2-BL5
		●	RM2-BL6
		○	RM2-BP1
		●	RM2-BP2
BOOTED PUSH BUTTON SPRING RETURN IP66		●	RM2-BP3
		●	RM2-BP4
		●	RM2-BP5
		●	RM2-BP6
		○	RM2-BA18
		●	RM2-BA28
FLUSH PUSH BUTTON SPRING RETURN WITH TRANSPARENT BOOT IP66		●	RM2-BA38
		●	RM2-BA48
		●	RM2-BA58
		●	RM2-BA68
		●	RM2-BC2
		●	RM2-BC3
MUSHROOM HEAD PUSHBUTTON SPRING RETURN	φ40mm	●	RM2-BC4
		●	RM2-BC5
		●	RM2-BC6
		●	RM2-BS44
MUSHROOM HEAD PUSH BUTTON TURN TO RELEASE	φ30mm	●	RM2-BS54
	φ40mm	●	RM2-BS64
	φ60mm	●	RM2-BS14
MUSHROOM HEAD PUSHBUTTON KEY RELEASE - RAAS KEY NO. 455	φ40mm	●	RM2-BT4
MUSHROOM HEAD PUSHBUTTON PUSH TO STAY - PULL TO RELEASE	φ40mm	● (Pre-marked)	RM2-BT43



RM2-BA4



RM2-BA335



RM2-BL4



RM2-BP4



RM2-BS54



RM2-BS14

Operating Heads with Black metal bezel

TO ORDER ADD SUFFIX '7' TO ABOVE e.g. RM2-BA1 BECOMES RM2-BA17