Control & Signalling Units ϕ 22.5mm Metal

Non-Illuminated Push Buttons (Without Contact Element)



RCB2-BA4



RCB2-BL5



RCB2-BP4



RCB2-BC5



RCB2-BS14



RCB2-BA41



RCB2-BS642

Description	Knob Size	Cold	our	Reference RCB2-BA1
Flush Push Button		0	White	
Spring Return		•	Black	RCB2-BA2
			Green	RCB2-BA3
			Red	RCB2-BA4
		0	Yellow	RCB2-BA5
			Blue	RCB2-BA6
Projecting Push Button		0	White	RCB2-BL1
		•	Black	RCB2-BL2
			Green	RCB2-BL3
			Red	RCB2-BL4
		0	Yellow	RCB2-BL5
			Blue	RCB2-BL6
Booted Push Button		0	White	RCB2-BP1
			Black	RCB2-BP2
			Green	RCB2-BP3
			Red	RCB2-BP4
		•	Yellow	RCB2-BP5
			Blue	RCB2-BP6
Mushroom Head Push Button		•	Black	RCB2-BC2
Spring Return		•	Green	RCB2-BC3
			Red	RCB2-BC4
		•	Yellow	RCB2-BC5
	φ 40mm	•	Blue	RCB2-BC6
Mushroom Head Push Button	ϕ 40mm	•	Red	RCB2-BS54
Stay Put (Press to lock, turn to release)	φ 60mm		Red	RCB2-BS64
Mushroom Head Push Button		•	Red	RCB2-BT4
Push to stay & pull to release				
Mushroom Head Key Switch,		•	Red	RCB2-BS14
Stay Put, Key removable in both				
positions (press to lock and key	to release)			
Mushroom Head Push Button	φ 30mm	•	Red	RCB2-BS44
Stay Put (press to lock, turn to re	elease			
Push Button Actuators with	Carrier & Co	ntact E	lement	
Flush Push Button		0	White	RCB2-BA11

Push Button Actuators with Carner & Contact Element				
Flush Push Button	0	White	RCB2-BA11	
Spring Return with		Black	RCB2-BA21	
1 NO Block		Green	RCB2-BA31	
		Red	RCB2-BA41	
	-	Yellow	RCB2-BA51	
		Blue	RCB2-BA61	
Push Button with 1 NC Block	•	Red	RCB2-BA42	
Projecting Head Push Button	0	White	RCB2-BL11	
with 1 NO Block		Black	RCB2-BL21	
		Green	RCB2-BL31	
	-	Yellow	RCB2-BL51	
		Blue	RCB2-BL61	
Projecting Push Button with 1 NC Block		Red	RCB2-BL42	
Mushroom Head Push Button φ 40mm	•	Red	RCB2-BS542	
Stay Put (Press to lock, turn to ϕ 60mm		Red	RCB2-BS642	
release) with 1NC Block				