FICHA TECNICA

CB2

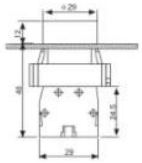
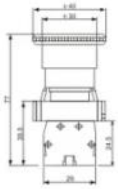
PULSADORES SERIE CB2 TIPO TELEMECANIQUE

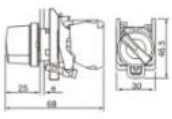
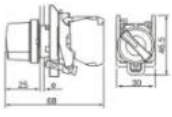
Descripción del producto:

La serie de pulsadores se utiliza en el circuito de control de AC 50Hz o 60Hz, tensión a 660V, tensión de DC inferior a 400V, se utiliza para controlar la señal y el interbloqueo.

El cuerpo principal adopta aleación de zinc y plástico antiflameado de alta calidad, el contacto adopta circuito de tensión CA 380v, 50Hz o 60Hz, tensión CC inferior a 380V, utilizado como tipos de señal de indicación, señal de advertencia, señal de accidente y otras señales.

Características del produto:

Push Button	Circuit diagram	Description	Contact	Circuit	Color	Type
CB2-BA31		Flush button spring return	N/O		White	CB2-BA11
					Black	CB2-BA21
					Green	CB2-BA31
					Yellow	CB2-BA51
					Blue	CB2-BA61
			N/C		Red	CB2-BA42
CB2-BS542		Turn to release	N/C		Red	Φ30 CB2-BS442
					Red	Φ40 CB2-BS542
					Red	Φ60 CB2-BS642

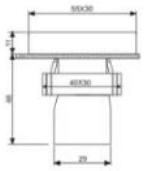
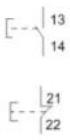
Push Button	Circuit diagram	Description	Contact	Locality	Type
CB4-BD21	Standard handle 	2 position stay put	N/O		CB4-BD21
			N/O+N/C		CB4-BD25
		2 position spring return	N/O		CB4-BD41
			N/O+N/C		CB4-BD45
CB4-BD33		3 position stay put	N/O+N/O		CB4-BD33
		3 position spring return	N/O+N/O		CB4-BD53

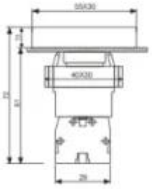
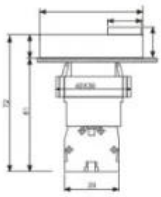
FICHA TECNICA

CASIEL®

CB2

PULSADORES SERIE CB2 TIPO TELEMECANIQUE

Push Button	Circuit diagram	Description	Contact	Circuit	Color	Type
CB2-BL8325		Without pilot light 1 flush green pushbutton 1 flush red pushbutton Marked IP40	N/O + N/C		Green I Red O	CB2-BL8325

Push Button	Circuit diagram	Description	Contact	Circuit	Color	Type
CB2-BW8365		Marked 1 flush green pushbutton 1 flush red pushbutton Neon(BA9S) LED			Red O Yellow Green I	CB2-BW8365
CB2-BW8465		1 pilot light with Yellow lens Direct supply 200/240V 1 flush green pushbutton 1 convex red pushbutton Marked IP40 Neon(BA9S) LED	N/O + N/C		Red O Yellow Green I	CB2-BW8465

Modelo: BE101/102
Contactos: NO – NC
Color: Verde / Rojo
Diámetro: 22mm