



Start Push Button Station



Start/Stop Push Button Station



E-Stop Push Button Station



Pilot Light Station

Class I, Div. 2, Groups A,B,C,D
Class I, Zones 1 & 2, Groups IIC, IIB, IIA
Class II, Div. 1 & 2, Groups E,F,GⓄ
Class III
NEMA 3, 4, 4X
(A)Ex de IIC T6 IP66



FEATURES-SPECIFICATIONS



The control stations on this page are the most commonly used configurations, including combinations of pilot lights and push buttons. See the following pages for components to configure custom control stations and panels.

Wiring Entry Logic

Insert one of the digits below to complete the control station catalog number.

BOXES WITH INTERNAL GROUND PLATE	
(for MC/TC/TEC Cable Connectors)	
1/2" NPT Top Feed	A
1/2" NPT Bottom Feed	B
1/2" NPT Feed Through	C
3/4" NPT Top Feed	D
3/4" NPT Bottom Feed	E
3/4" NPT Feed Through	F
BOXES WITH CONDUIT HUB	
1/2" NPT Top Feed	0
1/2" NPT Bottom Feed	1
1/2" NPT Feed Through	2
3/4" NPT Top Feed	3
3/4" NPT Bottom Feed	4
3/4" NPT Feed Through	5
BOXES WITH NON-METALLIC CABLE GLAND	
(Standard for IEC/CENELEC)	
M25 Compression Gland Top Feed	6
M25 Compression Gland Bottom Feed	7
M25 Compression Gland Feed Through	8
Special	9

CS MOMENTARY SINGLE PUSH BUTTON					
CATALOG NUMBER	CONTACT ARRANGEMENT		CONTACT BLOCKS	BUTTON COLOR	NAMEPLATE MARKING
	IEC	NEMA			
CSF124U011 CSS124U011			1 N.O. / 1 N.C.	Green	Start

CS MOMENTARY START-STOP PUSH BUTTONS					
CATALOG NUMBER	CONTACT ARRANGEMENT		CONTACT BLOCKS	BUTTON COLOR	NAMEPLATE MARKING
	IEC	NEMA			
CSF224U011U012 CSS224U011U012			1 N.O. / 1 N.C.	Green	Start
			1 N.O. / 1 N.C.	Red	Stop

CS MAINTAINED EMERGENCY STOP PUSH BUTTON					
CATALOG NUMBER	CONTACT ARRANGEMENT		CONTACT BLOCKS	BUTTON COLOR	NAMEPLATE MARKING
	IEC	NEMA			
CSF124C150 CSS124C150			2 N.C.	Red Large	E-Stop

CS SINGLE PILOT LIGHT					
CATALOG NUMBER	CONTACT ARRANGEMENT		VOLT	COLOR	NAMEPLATE MARKING
	IEC	NEMA			
CSF124PLRO CSS124PLRO			20V-254V AC / DC	Red LED	—

----- Wiring entry: 4=3/4" NPT Bottom Feed. For other entries, see Wiring Entry Logic table at left.

----- Housing material: (F) FRP, (S) Stainless Steel.

Ⓞ CSA Certified for Class II, Div. 1&2, EFG.
 UL Listed for Class II, Div. 2, FG.

