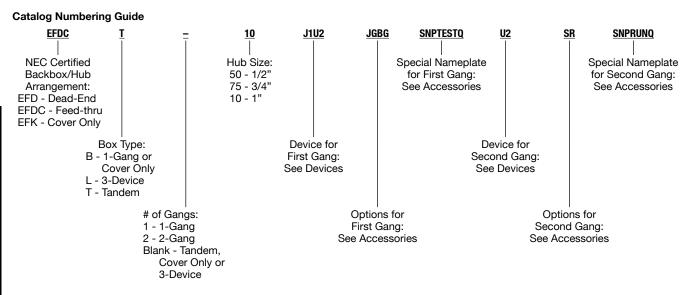
EFD/EFDB and EDS Series Factory Sealed Control Stations

Explosionproof, Dust-Ignitionproof

NEC: Class I, Division 1 and 2, Groups B*, C, D Class II, Division 1 and 2, Groups E, F, G Class III NEMA 3, 7CD, 9EFG



Full Catalog # EFDCT10-J1U2-JGBG-SNPTESTQ-U2-SNPTESTQ-SNPRUNQ

Feed-Thru Tandem Box with 1" Hubs. In Gang #1: 2 Momentary Push Buttons and a Green Pilot Light. In Gang #2: 2 Momentary Push Buttons with One Securing Rod. With Special "Test" and "Run" Push Button Nameplates.

Options

Options Description	Suffix
Momentary Push Button Securing Rod	SR
Selector Switch Lockout	LD
Spring Return From Right Selector Switch (3 Positions Only)	SRC
Spring Return From Left Selector Switch (3 Positions Only)	SLC
Alternate Contacts Selector Switch	ALT
Change One Red Lens to Green Lens	JGBG
Change One Red Lens to Opal Lens	JGBO
Change One Red Lens to Amber Lens	JGBA
Change One Red Lens to Blue Lens	JGBB
Change One Red Lens to Clear Lens	JGBC
Add 220/120 Vac Transformer (J1 Device Only)	TR2
Add 277/120 Vac Transformer (J1 Device Only)	TR3
Add 440/120 Vac Transformer (J1 Device Only)	TR4
Add 550/120 Vac Transformer (J1 Device Only)	TR5
Change One Red Pilot to Red LED	LEDR
Change One Red Lens to Green LED	LEDG
Change One Red Lens to Amber LED	LEDA
Add Red Mushroom Head to Momentary Push Button	NMRBRE
Add Black Mushroom Head to Momentary Push Button	NMRBBL
Add Green Mushroom Head to Momentary Push Button	NMRBGR
Locking Guard for Maintained Push Button	SMPBLG

• Select items suitable for Class I, Division 1 and 2, Groups B, C and D; Class II, Groups E, F and G and Class III. See product selection pages for suitable items.



EFD/EFDB and EDS Series Factory Sealed Control Stations

EFD/EFDB Push Button Accessories

NEC: Class I, Division 1 and 2, Groups B+, C, D Class II, Division 1 and 2, Groups E, F, G

		Description	Catalog Number	
ilot Light, Factor	y Sealed			
		Incandescent		
	4Pa	Furnished with 6S6 120 Vac incandescent lamp, jewel and guard. Has 457 mm (18") long, type SFF-2 pigtail leads, +150 °C (+302 °F). Body has 3/4" straight thread (NPSM).		
		With Red Jewel	SPLSREB	
		With Green Jewel	SPLSGRB	
		With Amber Jewel	SPLSAMB	
		With Blue Jewel	SPLSBLB	
		With Clear Jewel	SPLSCLB	
	Y	With Opal Jewel	SPLSOPB	
77, 1842) 2	1	LED		
17	1	Furnished with candelabra base 120 Vac LED, jewel and guard. Has 457 mm (1 +150 °C (+302 °F). Body has 3/4" straight thread (NPSM).	8") long, type SFF-2 pigtail leads;	
// //	/1	With Red LED, Clear Jewel	SPLNSREB	
		With Green LED, Clear Jewel	SPLNSGRB	
Pilot Light	Chamber Only	With Amber LED, Clear Jewel	SPLNSAMB	
		Chamber Only (Same as above, less jewel, guard and lamp)	SPLSSCB	

Pilot Light Jewel/Guard Assembly

The below catalog numbers indicate an assembly of the Pilot Light Jewels and Guards. Jewels and Guards are not available as separate items.



Amber Jewel/Guard

Blue Jewel/Guard

JGBNB

Clear Jewel/Guard

JGBNC

Green Jewel/Guard

JGBNG

Opal Jewel/Guard

JGBNO

Red Jewel/Guard

JGBNO

Red Jewel/Guard

JGBNR

Replacement Bulbs





EPLLEDR

Furnished with candelabra base. 6 Watt, 120 Vac, Type 6S6

ase. 6 Watt, 120 Vac, Type 6S6 EPL-B6W

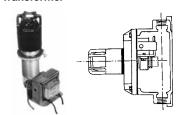
LED Replacements

Clear Bulbs

Furnished with candelabra base. 120 Vac, 10 mA.

Red LED EPLLEDR
Green LED EPLLEDG
Amber LED EPLLEDA

EPL-B6W Transformer



Add Suffix as listed below. Transformer clamps directly to pilot light barrel. Only one pilot light transformer assembly per one gang body.

Primary Vac	Lamp Vac	Suffix
220	120	TR2
277	120	TR3
440	120	TR4
550	120	TR5

◆ Suitable for Class I, Group B when installed in an enclosure rated for Class I, Group B.

