

4C EDS / EFS Series Control Stations

**Fully Assembled EFS Factory Sealed
Selector Switches
Maintained Contact, 600VAC Heavy Duty**

Cl. I, Div. 1 & 2, Groups B*, C, D
Cl. II, Div. 1, Groups E, F, G
Cl. II, Div. 2, Groups F, G
Cl. III
NEMA 3, 7B*CD, 9EFG

Explosionproof
Dust-Ignitionproof
Raintight
Wet Locations

Furnished with pushbuttons, cam actuated by a maintained contact selector mechanism to operate in the sequences shown in the diagrams below. Specify indicating plate markings. See table below listings.



EFS11273

Dimensions
see page 526

4C

Ordering Information - Single Gang

Style	Position 1	Position 2	Position 3	Replacement Contact Blocks†	Enclosure with Switch		
					Hub Size	Dead End Cat. #	Through Feed Cat. #
Two-Position, Two-Circuit	A1			ED11	1/2	EFS11271 ①	EFSC11271 ①
	A2				3/4	EFS21271 ①	EFSC21271 ①
					1	EFS31271 ①	EFSC31271 ①
Two-Position, Four-Circuit	A1			ED12	1/2	EFS11272 ①	EFSC11272 ①
	A2				3/4	EFS21272 ①	EFSC21272 ①
	B1				1	EFS31272 ①	EFSC31272 ①
	B2						
Three-Position, Two-Circuit ‡	A1			ED11	1/2	EFS11273 ①	EFSC11273 ①
	A2				3/4	EFS21273 ①	EFSC21273 ①
					1	EFS31273 ①	EFSC31273 ①
Three-Position, Four-Circuit ‡	A1			ED12	1/2	EFS11274 ①	EFSC11274 ①
	A2				3/4	EFS21274 ①	EFSC21274 ①
	B1				1	EFS31274 ①	EFSC31274 ①
	B2			ED12	1/2	EFS11275 ①	EFSC11275 ①
	A1				3/4	EFS21275 ①	EFSC21275 ①
	A2				1	EFS31275 ①	EFSC31275 ①
	B1						
B2							

① If desired, markings on indicating plates may be added to catalog number. Select from the list of standard markings below:

Two-Position

RUN, JOG	FAST, SLOW	IN, OUT
HAND, AUTOMATIC	OPEN, CLOSE	RAISE, LOWER
FORWARD, REVERSE	UP, DOWN	START, STOP
	ON, OFF	

Three-Position

RUN, OFF, JOG	1, OFF, 2
HAND, OFF, AUTOMATIC	OPEN, OFF, CLOSE
FORWARD, OFF, REVERSE	UP, OFF, DOWN
FAST, OFF, SLOW	

*Class I, Group B: All enclosures listed above are suitable for Class I, Group B, Div. 1 usage. Seals only have to be installed on 1 inch conduit within 5 ft. in Division 1.
† For replacement contact blocks, see page 571.
‡ Suffixes S634 or S635 may be used on these catalog numbers. See page 525 for explanation of options.