



## ELECTRIC ACTUATED VALVE ORDERING MATRIX

### VOLTAGE

**E115V** = 115 Volts AC  
**E240V** = 240 Volts AC  
**E012D** = 12 Volts DC  
**E024D** = 24 Volts DC

### BALL VALVES

**B2F** = Brass 2pc. Full Port, 600PSI  
**B2S TT-TL** = Brass 3-Way Std. Port, 600PSI  
**S2F** = Stainless Steel 2pc. Full Port, 1000PSI  
**S2S** = Stainless Steel 2pc. Std Port, 2000PSI  
**S2S TT-TL** = Stainless Steel 3-Way, 1500PSI  
**S6M** = Stainless Steel Seal Welded, 6000PSI  
**2F3M** = NACE MR-0175, 3000PSI  
**S3F** = Stainless Steel 3pc. 1000PSI  
**SF22** = Fire Safe, 2250PSI  
**S90V** = Stainless Steel 2-Way 3-Piece V-Cut  
**STC** = Sanitary Tri-Clamp, 2-Way  
**STC TT-TL** = Sanitary Tri-Clamp, 3-Way  
**CFM** = Carbon Steel 2-Way Hydraulic High Pressure  
**CFM TT-TL** = Carbon Steel 3-Way Hydraulic High Pressure  
**FF150-300** = Flanged Valve, ANSI Class 150-300  
**FF150 TT-TL** = Flanged Valve, ANSI Class 150, 3-Way  
**FF150DM** = Flanged Valve, ANSI Class 150, Direct Mount  
**WFF150-300** = Wafer Valve, ANSI Class 150-300  
*Reference Butterfly Matrix for Industrial and Sanitary Butterfly*

**E115V** - **42** **M** - **S3FV30** - **16**

### OPTIONS

**42** = 4-20mA Positioning Circuit Board w/Feedback  
**N7** = NEMA 7 Enclosure C/F  
**SBO** = Battery Back-Up Fail Open  
**SBC** = Battery Back-Up Fail Close

### ACTUATOR HOUSING

**None** = ABS  
**M** = Aluminum

### VALVE SIZE

**1** = 1/8"  
**2** = 1/4"  
**3** = 3/8"  
**4** = 1/2"  
**6** = 3/4"  
**8** = 1"  
**10** = 1-1/4"  
**12** = 1-1/2"  
**16** = 2"  
**20** = 2-1/2"  
**24** = 3"  
**32** = 4"  
**48** = 6"  
**64** = 8"