

## Multi-Way Switchgear and Transfer Packages

### Multi-Way Unit Construction

Multi-way vault and padmount units are built using MVS and MVI modules as required by the application. These are mounted onto the ES multi-way common bus system and assembled on a free-standing, floor-mounted frame. At this stage, the product is ready to be used in vault installations.

For padmount installations, a double-sided, drop-over, painted, mild steel enclosure is provided. Munsell Green 7GY 3.29/1.5 is the standard enclosure color. Other colors are available upon request. Painted stainless steel or fiberglass enclosures are available as options.

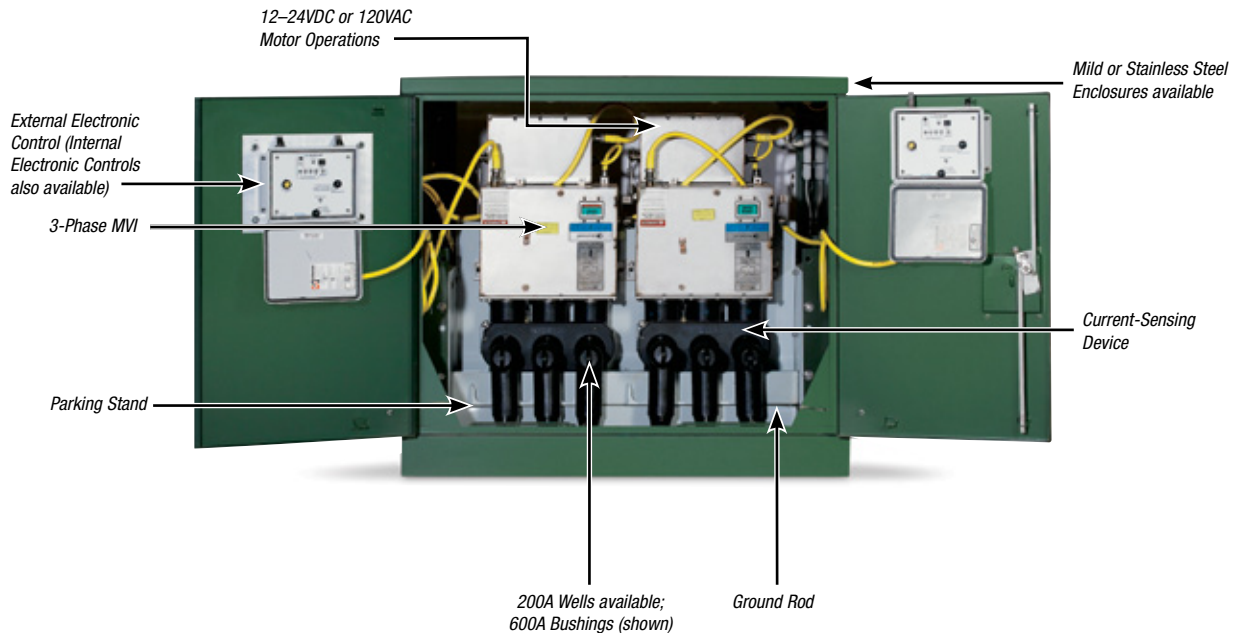
### Subsurface-Style Unit



### Vault-Style Unit



### Padmount Unit (Load Side)

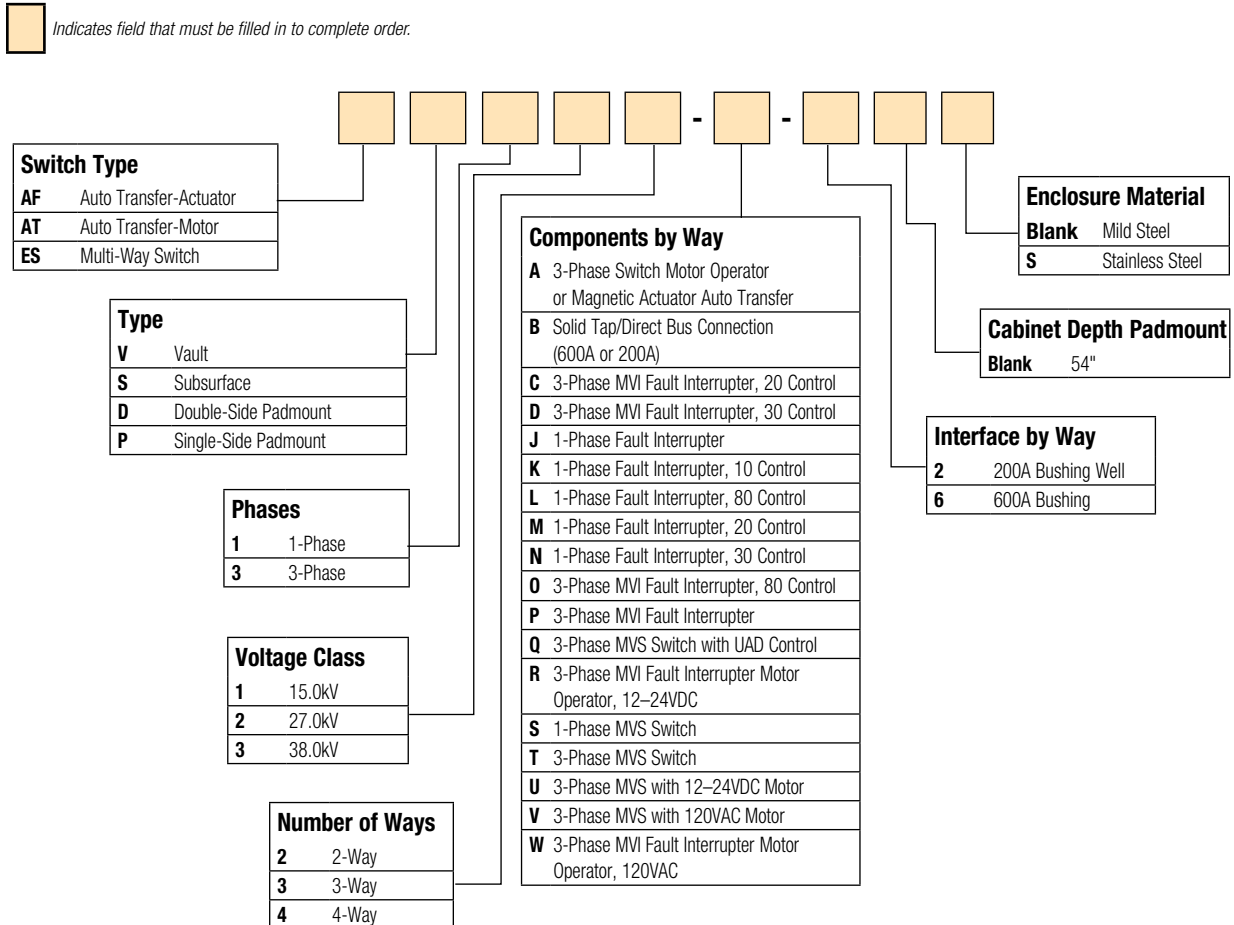


## Multi-Way Switchgear and Transfer Packages

### Elastimold® Multi-Way Switchgear or Transfer Package

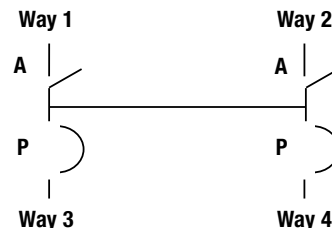
The following diagram shows how to construct a catalog number for Multi-Way Switchgear or Transfer Packages. Catalog numbers are shown on **pages H-132-H-135** for the most common configurations.

**EXAMPLE:** The catalog number for an auto-transfer package for padmount installation on a 3-phase, 27kV system, with two MVI protected taps, 600A terminals and standard mild steel enclosure is **ATD324-AAPP-6666**.



#### Example: ATD324-AAPP-6666

- Custom padmount enclosure dimensions are available.
- Parking stands are standard on padmount units.
- Consult your local representative on multi-way configurations that include 38kV MVIs.
- 3-Phase MVS and MVI are motor-ready.
- Auto-transfer ways 1 and 2 are always "A."



## Multi-Way Switchgear and Transfer Packages

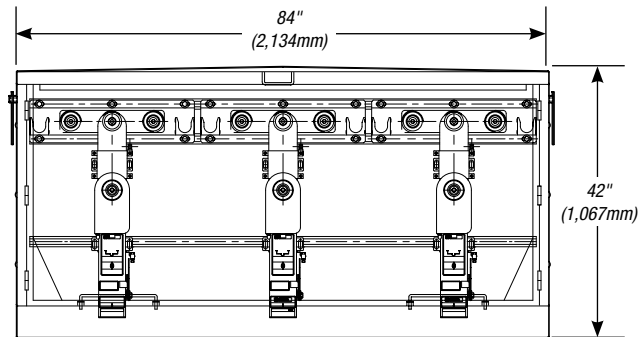
### Elastimold® Switching and Sectionalizing Switchgear

CAT. NO.	DESCRIPTION	WIDTH IN. (MM)	HEIGHT IN. (MM)	DEPTH IN. (MM)	WEIGHT LB. (KG)	DIAGRAM
<b>Vault</b>						
ESV313-TTT-XXX	15kV 3-Way 3-Phase Switch	48 (1,219)	36 (914)	22 (559)	750 (340)	
ESV323-TTT-XXX	27kV 3-Way 3-Phase Switch	48 (1,219)	36 (914)	22 (559)	750 (340)	
ESV333-TTT-XXX	38kV 3-Way 3-Phase Switch	48 (1,219)	36 (914)	22 (559)	750 (340)	
ESV314-TTTT-XXXX	15kV 4-Way 3-Phase Switch	48 (1,219)	36 (914)	22 (559)	880 (399)	
ESV324-TTTT-XXXX	27kV 4-Way 3-Phase Switch	48 (1,219)	36 (914)	22 (559)	880 (399)	
ESV334-TTTT-XXXX	38kV 4-Way 3-Phase Switch	48 (1,219)	36 (914)	22 (559)	880 (399)	
<b>Padmount</b>						
PMVS1-21-15-XX	15kV 2-Way 3-Phase Switch	36 (914)	30 (762)	30 (762)	310 (141)	
PMVS1-21-27-XX	27kV 2-Way 3-Phase Switch	36 (914)	30 (762)	30 (762)	310 (141)	
PMVS1-21-38-XX	38kV 2-Way 3-Phase Switch	36 (914)	30 (762)	30 (762)	310 (141)	
ESD312-T-XX	15kV 2-Way 3-Phase Switch	36 (914)	48 (1,219)	42 (1,067)	680 (308)	
ESD322-T-XX	27kV 2-Way 3-Phase Switch	36 (914)	48 (1,219)	42 (1,067)	680 (308)	
ESD332-T-XX	38kV 2-Way 3-Phase Switch	36 (914)	48 (1,219)	42 (1,067)	680 (308)	
ESD313-TTT-XXX	15kV 3-Way 3-Phase Switch	54 (1,317)	48 (1,219)	54 (1,317)	1,250 (567)	
ESD323-TTT-XXX	27kV 3-Way 3-Phase Switch	54 (1,317)	48 (1,219)	54 (1,317)	1,250 (567)	
ESD333-TTT-XXX	38kV 3-Way 3-Phase Switch	54 (1,317)	48 (1,219)	54 (1,317)	1,250 (567)	
ESD314-TTTT-XXXX	15kV 4-Way 3-Phase Switch	54 (1,317)	48 (1,219)	54 (1,317)	1,380 (626)	
ESD324-TTTT-XXXX	27kV 4-Way 3-Phase Switch	54 (1,317)	48 (1,219)	54 (1,317)	1,380 (626)	
ESD334-TTTT-XXXX	38kV 4-Way 3-Phase Switch	54 (1,317)	48 (1,219)	54 (1,317)	1,380 (626)	

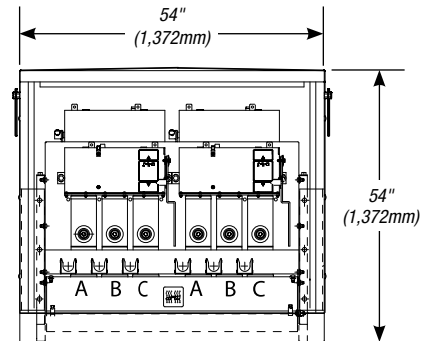
Note: X = 6 for 600A or 2 for 200A.

Other configurations are available. Consult your local representative for configurations not shown here.

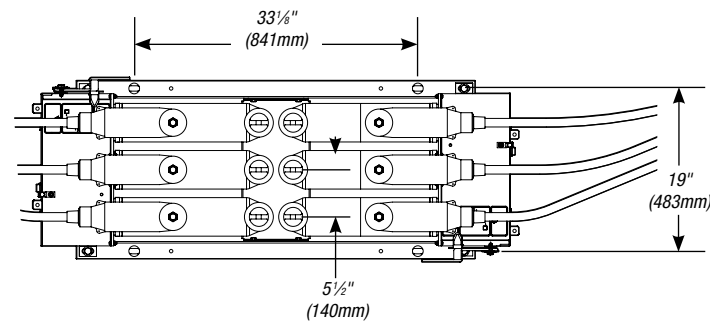
### Single-Side Padmount ESP313-BJB-626



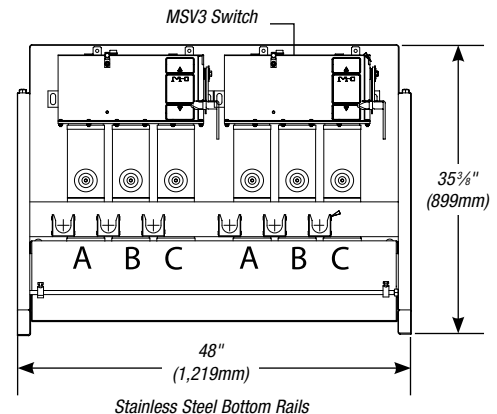
### Double-Side Padmount ESD3X4-IIPP-6622-S



### Subsurface ESS3X2-TT-66



### Vault ESV3X4-TTTT-2222



## Multi-Way Switchgear and Transfer Packages

### Elastimold® Overcurrent Protection Switchgear

CAT. NO.	DESCRIPTION	WIDTH IN. (MM)	HEIGHT IN. (MM)	DEPTH IN. (MM)	WEIGHT LB. (KG)	DIAGRAM
<b>Vault</b>						
ESV313-TPP-XXX	15kV 3-Way 3-Phase (1) Source Switch, (2) Vacuum Interrupter Taps	40 (1,016)	48 (1,219)	22 (559)	660 (299)	
ESV323-TPP-XXX	27kV 3-Way 3-Phase (1) Source Switch, (2) Vacuum Interrupter Taps	40 (1,016)	48 (1,219)	22 (559)	660 (299)	
ESV313-TTP-XXX	15kV 3-Way 3-Phase (2) Source Switches, (1) Vacuum Interrupter Tap	40 (1,016)	48 (1,219)	22 (559)	660 (299)	
ESV323-TTP-XXX	27kV 3-Way 3-Phase (2) Source Switches, (1) Vacuum Interrupter Tap	40 (1,016)	48 (1,219)	22 (559)	660 (299)	
ESV314-TPPP-XXXX	15kV 4-Way 3-Phase (1) Source Switch, (3) Vacuum Interrupter Taps	40 (1,016)	48 (1,219)	22 (559)	880 (399)	
ESV324-TPPP-XXXX	27kV 4-Way 3-Phase (1) Source Switch, (3) Vacuum Interrupter Taps	40 (1,016)	48 (1,219)	22 (559)	880 (399)	
ESV314-TTTP-XXXX	15kV 4-Way 3-Phase (2) Source Switches, (2) Vacuum Interrupter Taps	40 (1,016)	48 (1,219)	22 (559)	880 (399)	
ESV324-TTTP-XXXX	27kV 4-Way 3-Phase (2) Source Switches, (2) Vacuum Interrupter Taps	40 (1,016)	48 (1,219)	22 (559)	880 (399)	
ESV314-TTTP-XXXX	15kV 4-Way 3-Phase (3) Source Switches, (1) Vacuum Interrupter Tap	40 (1,016)	48 (1,219)	22 (559)	880 (399)	
ESV324-TTTP-XXXX	27kV 4-Way 3-Phase (3) Source Switches, (1) Vacuum Interrupter Tap	40 (1,016)	48 (1,219)	22 (559)	880 (399)	
<b>Padmount</b>						
PMV11-21-15-XX	15kV 2-Way 1-Phase Interrupter	36 (914)	30 (762)	30 (762)	310 (141)	
PMV11-21-27-XX	27kV 2-Way 1-Phase Interrupter	36 (914)	30 (762)	30 (762)	310 (141)	
PMV11-21-38-XX	38kV 2-Way 1-Phase Interrupter	36 (914)	30 (762)	30 (762)	310 (141)	
PMV11-21-15-XX-3YY	15kV 2-Way 3-Phase Interrupter 1-Phase Trip Selectable Ext. Control	48 (1,219)	42 (1,067)	30 (762)	680 (308)	
PMV11-21-27-XX-3YY	27kV 2-Way 3-Phase Interrupter 1-Phase Trip Selectable Ext. Control	48 (1,219)	42 (1,067)	30 (762)	680 (308)	
PMV11-21-38-XX-3YY	38kV 2-Way 3-Phase Interrupter 1-Phase Trip Selectable Ext. Control	48 (1,219)	42 (1,067)	30 (762)	680 (308)	
ESD312-P-XX	15kV 2-Way 3-Phase (1) Vacuum Interrupter Tap	36 (914)	48 (1,219)	42 (1,067)	680 (308)	
ESD322-P-XX	27kV 2-Way 3-Phase (1) Vacuum Interrupter Tap	36 (914)	48 (1,219)	42 (1,067)	680 (308)	
ESD332-P-XX	38kV 2-Way 3-Phase (1) Vacuum Interrupter Tap	36 (914)	48 (1,219)	42 (1,067)	680 (308)	
ESD313-TPP-XXX	15kV 3-Way 3-Phase (1) Source Switch, (2) Vacuum Interrupter Taps	54 (1,372)	48 (1,219)	54 (1,372)	1,160 (526)	
ESD323-TPP-XXX	27kV 3-Way 3-Phase (1) Source Switch, (2) Vacuum Interrupter Taps	54 (1,372)	48 (1,219)	54 (1,372)	1,160 (526)	
ESD333-TPP-XXX	38kV 3-Way 3-Phase (1) Source Switch, (2) Vacuum Interrupter Taps	72 (1,829)	54 (1,372)	72 (1,829)	1,500 (680)	
ESD313-TTP-XXX	15kV 3-Way 3-Phase (2) Source Switches, (1) Vacuum Interrupter Tap	54 (1,372)	48 (1,219)	54 (1,372)	1,160 (526)	
ESD323-TTP-XXX	27kV 3-Way 3-Phase (2) Source Switches, (1) Vacuum Interrupter Tap	54 (1,372)	48 (1,219)	54 (1,372)	1,160 (526)	
ESD333-TTP-XXX	38kV 3-Way 3-Phase (2) Source Switches, (1) Vacuum Interrupter Tap	72 (1,829)	54 (1,372)	72 (1,829)	1,500 (680)	
ESD314-TPPP-XXXX	15kV 4-Way 3-Phase (1) Source Switch, (3) Vacuum Interrupter Taps	54 (1,372)	48 (1,219)	54 (1,372)	1,380 (626)	
ESD324-TPPP-XXXX	27kV 4-Way 3-Phase (1) Source Switch, (3) Vacuum Interrupter Taps	54 (1,372)	48 (1,219)	54 (1,372)	1,380 (626)	
ESD334-TPPP-XXXX	38kV 4-Way 3-Phase (1) Source Switch, (3) Vacuum Interrupter Taps	72 (1,829)	54 (1,372)	72 (1,829)	1,500 (680)	
ESD314-TTTP-XXXX	15kV 4-Way 3-Phase (2) Source Switches, (2) Vacuum Interrupter Taps	54 (1,372)	48 (1,219)	54 (1,372)	1,380 (626)	
ESD324-TTTP-XXXX	27kV 4-Way 3-Phase (2) Source Switches, (2) Vacuum Interrupter Taps	54 (1,372)	48 (1,219)	54 (1,372)	1,380 (626)	
ESD334-TTTP-XXXX	38kV 4-Way 3-Phase (2) Source Switches, (2) Vacuum Interrupter Taps	72 (1,829)	54 (1,372)	72 (1,829)	1,500 (680)	
ESD314-TTTP-XXXX	15kV 4-Way 3-Phase (3) Source Switches, (1) Vacuum Interrupter Tap	54 (1,372)	48 (1,219)	54 (1,372)	1,380 (626)	
ESD324-TTTP-XXXX	27kV 4-Way 3-Phase (3) Source Switches, (1) Vacuum Interrupter Tap	54 (1,372)	48 (1,219)	54 (1,372)	1,380 (626)	
ESD334-TTTP-XXXX	38kV 4-Way 3-Phase (3) Source Switches, (1) Vacuum Interrupter Tap	72 (1,829)	54 (1,372)	72 (1,829)	1,500 (680)	





















Note: X = 6 for 600A or 2 for 200A.

YY = 10, 20, 30, 80 for different electronic controls.

Consult your local representative on 38kV multi-way configurations.

## Multi-Way Switchgear and Transfer Packages

### Elastimold® Automatic Source Transfer Packages

CAT. NO.	DESCRIPTION	WIDTH IN. (MM)	HEIGHT IN. (MM)	DEPTH IN. (MM)	WEIGHT LB. (KG)	DIAGRAM
<b>Subsurface (Two MVS3 interconnected with multi-point junctions. For wall/floor mounting.)</b>						
ATS312-AA-XX	15kV 2-Way 3-Phase (2) Source Switches, Customer Connected Tap	21 (533)	19 (483)	26 (660)	60 (27)	 *
ATS322-AA-XX	25kV 2-Way 3-Phase (2) Source Switches, Customer Connected Tap	21 (533)	19 (483)	26 (660)	60 (27)	
ATS313-AAB-XXX	15kV 3-Way 3-Phase (2) Source Switches, (1) Solid Tap	22 (559)	79 (2,007)	21 (533)	300 (136)	
ATS323-AAB-XXX	25kV 3-Way 3-Phase (2) Source Switches, (1) Solid Tap	22 (559)	79 (2,007)	21 (533)	300 (136)	
ATS314-AABB-XXXX	15kV 4-Way 3-Phase (2) Source Switches, (2) Solid Taps	22 (559)	79 (2,007)	21 (533)	300 (136)	
ATS324-AABB-XXXX	25kV 4-Way 3-Phase (2) Source Switches, (2) Solid Taps	22 (559)	79 (2,007)	21 (533)	300 (136)	
ATS313-AAP-XXX	15kV 3-Way 3-Phase (2) Source Switches, (1) Vacuum Interrupter Tap	22 (559)	79 (2,007)	21 (533)	450 (204)	 **
ATS323-AAP-XXX	25kV 3-Way 3-Phase (2) Source Switches, (1) Vacuum Interrupter Tap	22 (559)	79 (2,007)	21 (533)	450 (204)	
ATS314-AAPP-XXXX	15kV 4-Way 3-Phase (2) Source Switches, (2) Vacuum Interrupter Taps	22 (559)	79 (2,007)	21 (533)	600 (272)	 **
ATS324-AAPP-XXXX	25kV 4-Way 3-Phase (2) Source Switches, (2) Vacuum Interrupter Taps	22 (559)	79 (2,007)	21 (533)	600 (272)	
<b>Vault (All ways mounted onto a common bus and supported by a free-standing frame. For floor mounting.)</b>						
ATV313-AAB-XXX	15kV 3-Way 3-Phase (2) Source Switches, (1) Solid Tap	48 (1,219)	36 (914)	22 (559)	620 (281)	
ATV323-AAB-XXX	25kV 3-Way 3-Phase (2) Source Switches, (1) Solid Tap	48 (1,219)	36 (914)	22 (559)	620 (281)	
ATV313-AAP-XXX	15kV 3-Way 3-Phase (2) Source Switches, (1) Vacuum Interrupter Tap	48 (1,219)	36 (914)	22 (559)	750 (340)	
ATV323-AAP-XXX	25kV 3-Way 3-Phase (2) Source Switches, (1) Vacuum Interrupter Tap	48 (1,219)	36 (914)	22 (559)	750 (340)	
ATV314-AAPP-XXXX	15kV 4-Way 3-Phase (2) Source Switches, (2) Vacuum Interrupter Taps	48 (1,219)	36 (914)	22 (559)	880 (399)	
ATV324-AAPP-XXXX	25kV 4-Way 3-Phase (2) Source Switches, (2) Vacuum Interrupter Taps	48 (1,219)	36 (914)	22 (559)	880 (399)	
<b>Padmount</b>						
ATD313-AAP-XXX	15kV 3-Way 3-Phase (2) Source Switches, (1) Vacuum Interrupter Tap	54 (1,317)	48 (1,219)	54 (1,317)	1,160 (526)	
ATD323-AAP-XXX	25kV 3-Way 3-Phase (2) Source Switches, (1) Vacuum Interrupter Tap	54 (1,317)	48 (1,219)	54 (1,317)	1,160 (526)	
ATD314-AAPP-XXXX	15kV 4-Way 3-Phase (2) Source Switches, (2) Vacuum Interrupter Taps	54 (1,317)	48 (1,219)	54 (1,317)	1,380 (626)	
ATD324-AAPP-XXXX	25kV 4-Way 3-Phase (2) Source Switches, (2) Vacuum Interrupter Taps	54 (1,317)	48 (1,219)	54 (1,317)	1,380 (626)	

\* Dimensions for one switch.

\*\* Dimensions for two MVS3 interconnected with Multi-Point Junctions. MVIs are mounted elsewhere in the vault.

Note: X = 6 for 600A or 2 for 200A.

Other configurations are available. Please consult your local representative on configurations not shown here.



## Multi-Way Switchgear and Transfer Packages



Cam-Op System



Modular Design



Motor Controller

### Elastimold® Subsurface Modular Packages

CAT. NO.	DESCRIPTION
<b>Load-Break Subsurface/Vault Modules</b>	
ESS312-T-6X-MOD	15kV 2-Way Subsurface Module with (1) 3-Ph. MVS Switch
ESS322-T-6X-MOD	25kV 2-Way Subsurface Module with (1) 3-Ph. MVS Switch
ESS332-T-6X-MOD	35kV 2-Way Subsurface Module with (1) 3-Ph. MVS Switch
ESS312-U-6X-MOD	15kV 2-Way Subsurface Module with (1) 3-Ph. MVS Switch & 12–24VDC Motor
ESS322-U-6X-MOD	25kV 2-Way Subsurface Module with (1) 3-Ph. MVS Switch & 12–24VDC Motor
ESS332-U-6X-MOD	35kV 2-Way Subsurface Module with (1) 3-Ph. MVS Switch & 12–24VDC Motor
ESS312-V-6X-MOD	15kV 2-Way Subsurface Module with (1) 3-Ph. MVS Switch & 120VAC Motor
ESS322-V-6X-MOD	25kV 2-Way Subsurface Module with (1) 3-Ph. MVS Switch & 120VAC Motor
ESS332-V-6X-MOD	35kV 2-Way Subsurface Module with (1) 3-Ph. MVS Switch & 120VAC Motor
<b>Interrupter Subsurface/Vault Modules</b>	
ESS312-P-6X-MOD	15kV 2-Way Subsurface Module with (1) 3-Ph. MVI Interrupter & Internal Control
ESS322-P-6X-MOD	25kV 2-Way Subsurface Module with (1) 3-Ph. MVI Interrupter & Internal Control
ESS332-P-6X-MOD	35kV 2-Way Subsurface Module with (1) 3-Ph. MVI Interrupter & Internal Control
ESS312-C-6X-MOD	15kV 2-Way Subsurface Module with (1) 3-Ph. MVI Interrupter & 20 Control
ESS322-C-6X-MOD	25kV 2-Way Subsurface Module with (1) 3-Ph. MVI Interrupter & 20 Control
ESS332-C-6X-MOD	35kV 2-Way Subsurface Module with (1) 3-Ph. MVI Interrupter & 20 Control
ESS312-D-6X-MOD	15kV 2-Way Subsurface Module with (1) 3-Ph. MVI Interrupter & 30 Control
ESS322-D-6X-MOD	25kV 2-Way Subsurface Module with (1) 3-Ph. MVI Interrupter & 30 Control
ESS332-D-6X-MOD	35kV 2-Way Subsurface Module with (1) 3-Ph. MVI Interrupter & 30 Control
ESS312-O-6X-MOD*	15kV 2-Way Subsurface Module with (1) 3-Ph. MVI Interrupter & 80 Control
ESS322-O-6X-MOD*	25kV 2-Way Subsurface Module with (1) 3-Ph. MVI Interrupter & 80 Control
ESS332-O-6X-MOD*	35kV 2-Way Subsurface Module with (1) 3-Ph. MVI Interrupter & 80 Control
ESS312-R-6X-MOD	15kV 2-Way Subsurface Module with (1) 3-Ph. MVI Interrupter & 12–24VDC Motor
ESS322-R-6X-MOD	25kV 2-Way Subsurface Module with (1) 3-Ph. MVI Interrupter & 12–24VDC Motor
ESS332-R-6X-MOD	35kV 2-Way Subsurface Module with (1) 3-Ph. MVI Interrupter & 12–24VDC Motor
ESS312-W-6X-MOD	15kV 2-Way Subsurface Module with (1) 3-Ph. MVI Interrupter & 120VAC Motor
ESS322-W-6X-MOD	25kV 2-Way Subsurface Module with (1) 3-Ph. MVI Interrupter & 120VAC Motor
ESS332-W-6X-MOD	35kV 2-Way Subsurface Module with (1) 3-Ph. MVI Interrupter & 120VAC Motor
ESS312-J-6X-MOD	15kV 2-Way Subsurface Module with (3) 1-Ph. MVI Interrupter & Internal Control
ESS322-J-6X-MOD	25kV 2-Way Subsurface Module with (3) 1-Ph. MVI Interrupter & Internal Control
ESS332-J-6X-MOD	35kV 2-Way Subsurface Module with (3) 1-Ph. MVI Interrupter & Internal Control
ESS312-L-6X-MOD	15kV 2-Way Subsurface Module with (3) 1-Ph. MVI Interrupter & 80 Control
ESS322-L-6X-MOD	25kV 2-Way Subsurface Module with (3) 1-Ph. MVI Interrupter & 80 Control
ESS332-L-6X-MOD	35kV 2-Way Subsurface Module with (3) 1-Ph. MVI Interrupter & 80 Control

\* If SCADA ready is required add "SA" at end of catalog number.

## Multi-Way Switchgear and Transfer Packages

### Accessories

CAT. NO.	DESCRIPTION
<b>ESS-CONN-MOD-KIT (15kV &amp; 27kV)</b>	Solid Bus and Connector Plate Kit (3 jumper cables, 4 connector plates, stabilizer plate & hardware)
<b>ESS-CONN-MOD-KIT-38 (38kV)</b>	Jumper Cable and Connector Plate Kit (3 jumper cables, 4 connector plates, stabilizer plate & hardware)
<b>MVI3-CONN-TRANF-KIT (15kV &amp; 27kV)</b>	Jumper Cable and Connector Plate Kit (3 jumper cables)
<b>MVI3-CONN-TRANF-KIT-38 (38kV)</b>	Jumper Cable and Connector Plate Kit (3 jumper cables)
<b>AT-27-KIT-CS1431</b>	Auto-Transfer Upgrade Kit (1 Elastimold SCADA-ready controller, 2 AT 12DC motors, 6 voltage sensors, 2 fault-blocking CTs, 2 MVS3 motor linkages, 4 40-ft. 12-pin cables w/threaded couplers, 4 40-ft.6-pin cables w/threadcd couplers, 1 40-ft. 4-pin power cord)
<b>20 (when used with R &amp; W)</b>	20 Control with Phase and Ground Trip (to be used on ganged three-phase MVI3 mechanism)
<b>30 (when used with R &amp; W)</b>	30 Control with Three-Phase Trip Only (to be used on ganged three-phase MVI3 mechanism)
<b>80 (when used with R &amp; W)</b>	80 Control with Selectable Three-Phase Trip Function (to be use on ganged three-phase MVI3 mechanism)
<b>80SA or 80SD (when used with R &amp; W)</b>	SCADA 80 Control with Selectable Three-Phase Trip Function (to be use on ganged three-phase MVI3 mechanism)
<b>10, 20, 30 &amp; 80 Control</b>	When Ordered Separate
<b>MVI3-80SA &amp; MVI3-80SD Controls</b>	SCADA-Type Controls (when ordered separate)
<b>9COND-MP-20</b>	Output SCADA Cable (to be used with the SCADA 80 Control)
<b>9COND-FP-20</b>	Input SCADA Cable (to be used with the SCADA 80 Control)
<b>4COND-FP-20</b>	Power Supply Cable (to be used with the SCADA 80 Control)
<b>MVI-STP-USB</b>	Adapter to Connect MVI to Laptop (for units with internal control only)
<b>M0120A (when ordered with the gear)</b>	120VAC Motor Operator & Controller for Three-Phase Units
<b>M012D (when ordered with the gear)</b>	12–24VDC Motor Operator & Controller for Three-Phase Units
<b>M012D-KIT (when ordered separately)</b>	12–24VDC Motor Operator & Controller for Three-Phase MVI Units
<b>M03120A-KIT (when ordered separately)</b>	120VAC Motor Operator & Controller for Three-Phase MVI Units
<b>M03120ACS1468</b>	120VAC Motor w/Motors Controller, 40-ft. 12-Pin Control Cable, 3-ft. Control Power Cable and Both MVI and MVS Linkages
<b>CAM</b>	Cam-Op (to be installed on MVS or MVI 15/27kV)
<b>655LINK-C-LR-SWG (when sold separately)</b>	5kV Switchgear Cam-Op Kit contains: (3) K655BLR (1) Cam Bracket (3) 650LK-C Links (3) Pin Contacts (3) K655EBE (3) 160DRG (3) 650LB Hardware
<b>K655LINK-C-LR-SWG (when sold separately)</b>	27kV Switchgear Cam-Op Kit contains: (3) K655BLR (1) Cam Bracket (3) K650LK-C Links (3) Pin Contacts (3) K655EBE (3) 273DRG (3) 650LB Mounting Hardware
<b>PS (MVS1 or MVI1)</b>	Parking Stand for MVS3 and MVS1 (installed between bushings)
<b>PS (MVS3 or MVI3)</b>	Parking Stand for MVS3 and MVS3 (installed between bushings)
<b>PS6</b>	Double Parking Stand for MVS3, MVI3 or RMVI3 (between bushings and on mechanism cover)
<b>MPS</b>	Parking Stand for MVS3 or MVI3 on Mechanism Cover