

## TWO-DOOR STAINLESS STEEL FLANGE-MOUNTED DISCONNECTS TYPE 4X



2-Door floor-mounted enclosure with 3 point latching and options for center post or right side flange disconnect mounting. Designed to house the following flange-mounted disconnect switches and circuit breakers: Allen-Bradley, ABB Controls, Eaton Cutler-Hammer, General Electric, Siemens ITE, Schneider Square D®.

### FEATURES & BENEFITS

Seams continuously welded and ground smooth

Body stiffeners in larger enclosures for extra rigidity

Body flange trough collar excludes liquids and contaminants

Removable centerposts permit easy panel installation

Heavy-gauge continuous hinges

Heavy-duty lifting eyes are Type 316 stainless steel

Data pocket is high-impact thermoplastic

15-inch floor stands are welded to enclosure

Seamless foam-in-place gasket provides oil-tight and dust-tight seal against contaminants

Panel supports

Collar studs provided for mounting optional panels

Heavy-duty 3-point latching mechanism operated by Type 316 stainless steel PowerGlide padlocking handle on all doors

Masterdoor is right-hand door on X enclosures and left-hand door on CPX enclosures

Type 316 stainless steel handle with defeater on master door

Type 316 stainless steel handle (non-defeater) on slave door

Mechanical interlock operated by master door prevents slave door from being opened first; doors can be closed in any order

Preferred cutout on right flange provides mounting for most disconnect operators

Bonding provision on doors; grounding studs on body

Accessory mounting channel provided in enclosure top

## SPECIFICATIONS

**Color** Unpainted

**Finish** Brushed #4

**Thickness** 2.78 mm

Table 1/2

Catalog Number	Height	Width	Depth	Protection Rating	Material	Panel Size
A60CPX4812SSLPN4	1527 mm	1232 mm	308 mm	NEMA Type 12; NEMA Type 4; NEMA Type 4X; NEMA Type 3R; IP66	Stainless Steel 304	1422 x 1118 mm
A60CPX6012SSLPN4	1527 mm	1537 mm	308 mm	NEMA Type 12; NEMA Type 4; NEMA Type 4X; NEMA Type 3R; IP66	Stainless Steel 304	1422 x 1422 mm
A72CPX7212SSLPN4	1832 mm	1842 mm	308 mm	NEMA Type 12; NEMA Type 4; NEMA Type 4X; NEMA Type 3R; IP66	Stainless Steel 304	1727 x 1727 mm
A72CPX7218SSLPN4	1832 mm	1842 mm	460 mm	NEMA Type 12; NEMA Type 4; NEMA Type 4X; NEMA Type 3R; IP66	Stainless Steel 304	1727 x 1727 mm
A60X4912SSLPN4	1527 mm	1265 mm	308 mm	NEMA Type 12; NEMA Type 4; NEMA Type 4X; NEMA Type 3R; IP66	Stainless Steel 304	1422 x 1118 mm
A60X4918SSLPN4	1527 mm	1264 mm	460 mm	NEMA Type 12; NEMA Type 4; NEMA Type 4X; NEMA Type 3R; IP66	Stainless Steel 304	1422 x 1118 mm
A60X6118SSLPN4	1527 mm	1568 mm	460 mm	NEMA Type 12; NEMA Type 4; NEMA Type 4X; NEMA Type 3R; IP66	Stainless Steel 304	1422 x 1422 mm
A60X6112SSLPN4	1527 mm	1568 mm	308 mm	NEMA Type 12; NEMA Type 4; NEMA Type 4X; NEMA Type 3R; IP66	Stainless Steel 304	1422 x 1422 mm
A72X6112SSLPN4	1832 mm	1568 mm	308 mm	NEMA Type 12; NEMA Type 4; NEMA Type 4X; NEMA Type 3R; IP66	Stainless Steel 304	1727 x 1422 mm

Catalog Number	Height	Width	Depth	Protection Rating	Material	Panel Size
A72X6118SSLPN4	1832 mm	1568 mm	460 mm	NEMA Type 12; NEMA Type 4; NEMA Type 4X; NEMA Type 3R; IP66	Stainless Steel 304	1727 x 1422 mm
A72X7312SSLPN4	1832 mm	1873 mm	308 mm	NEMA Type 12; NEMA Type 4; NEMA Type 4X; NEMA Type 3R; IP66	Stainless Steel 304	1727 x 1727 mm
A72X7318SSLPN4	1832 mm	1873 mm	460 mm	NEMA Type 12; NEMA Type 4; NEMA Type 4X; NEMA Type 3R; IP66	Stainless Steel 304	1727 x 1727 mm
A72X7324SSLPN4	1832 mm	1873 mm	613 mm	NEMA Type 12; NEMA Type 4; NEMA Type 4X; NEMA Type 3R; IP66	Stainless Steel 304	1727 x 1727 mm

Table 2/2		
Catalog Number	Conductive Panel	Panel
A60CPX4812SSLPN4	A60P48G	A60P48
A60CPX6012SSLPN4	A60P60G	A60P60
A72CPX7212SSLPN4	A72P72G	A72P72
A72CPX7218SSLPN4	A72P72G	A72P72
A60X4912SSLPN4	A60P48G	A60P48
A60X4918SSLPN4	A60P48G	A60P48
A60X6118SSLPN4	A60P60G	A60P60
A60X6112SSLPN4	A60P60G	A60P60
A72X6112SSLPN4	A72P60G	A72P60
A72X6118SSLPN4	A72P60G	A72P60
A72X7312SSLPN4	A72P72G	A72P72
A72X7318SSLPN4	A72P72G	A72P72
A72X7324SSLPN4	A72P72G	A72P72

Purchase panels separately.

All 24.12-in. (613 mm) and deeper enclosures using short connecting rods in the following models require a HOFFMAN platform assembly, catalog number ADSCPA, purchased separately. • ABB Controls flange-operated devices • Eaton Cutler-Hammer C361 devices • Eaton Cutler-Hammer C371 mechanisms which use C371E, F, G, K operating mechanism • General Electric Type TDA devices (see next paragraph for option) • Schneider Square D Class 9422 devices (see next paragraph for option)

The platform assembly can be omitted if long connecting rods are ordered in place of short connecting rods. • For Eaton Cutler-

Hammer operating mechanisms C371E and C371F order catalog number C371CS1 connecting rod. For C371G and C371K order catalog number C371CS2 connecting rod. • For General Electric devices, order catalog number TDSR extended length drive rod • For Schneider Square D devices, order catalog number 9422-R2 extra long operating rod(s). Some devices require two rods. Consult factory for space occupied on panel when platform is used.

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