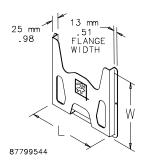


### THERMOPLASTIC DATA POCKET



Provides a convenient place to store wiring diagrams, operation manuals and other documentation inside the enclosure. Adhesive-backed pockets mount inside the solid enclosure cover. Mounting hardware included. Thermoplastic pockets are dark gray and have cut-away areas for easy inspection of contents.

**BULLETIN: UX1Y** 



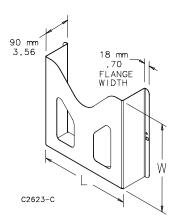
		Size L x W
Catalog Number	Description	in./mm
ADP1	Small pocket	6.00 x 6.00
		152 x 152
ADP2	Large pocket	12.00 x 12.00
		305 x 305

### **METAL DATA POCKET**



Three-inch (76-mm) deep Metal Data Pocket provides a convenient place to store wiring diagrams, operation manuals and other documentation inside the enclosure. Large enough to store 3-ring binders. Mounting hardware is included. Painted white and has cutaway areas for easy inspection of contents.

**BULLETIN: A34Y** 



	Fits A x B	Size L x W	
Catalog Number	in./mm	in./mm	
ADP3	greater than or equal to 30.00 x 24.00 greater than or equal to 762 x 610	12.00 x 12.00 305 x 305	



### **EXTERNAL DATA POCKETS, TYPE 4/4X/12**



### Mild steel coated with polyester powder paint

### INDUSTRY STANDARDS

#### Mild Steel Models:

UL 508A Listed; Type 4, 12; File No. E61997 cUL Listed per C22.2 No. 94; Type 4, 12; File No. E61997

NEMA/EEMAC Type 4, 12 IEC 60529, IP66

#### Stainless Steel Models:

UL 508A Listed; Type 4, 4X, 12; File No. E61997 cUL Listed per C22.2 No. 94; Type 4, 4X, 12; File No. E61997

NEMA/EEMAC Type 4, 4X, 12 IEC 60529, IP66

### **APPLICATION**

Mounted on the exterior of an enclosure, Data Pockets allow access to system documentation without having to open the enclosure door.

### Type 304 stainless steel

### **FEATURES**

- Available in mild steel or stainless steel to match the enclosure finish
- Foam-in-place gasket to protect documentation from harsh environments
- Hinged front for easy access to contents
- Three sizes accommodate a wide variety of documents
- Sloped top sheds liquids and prevents accumulation of extraneous material
- Optional wing knob and keylock inserts available for additional security

### **SPECIFICATIONS**

- 16 gauge steel or 16 gauge Type 304 stainless steel
- Front of pocket hinges away from frame

#### FINISH

Mild steel models are either ANSI 61 medium-gray or RAL 7035 light-gray polyester powder finish inside and out. Stainless steel models have brushed finish.

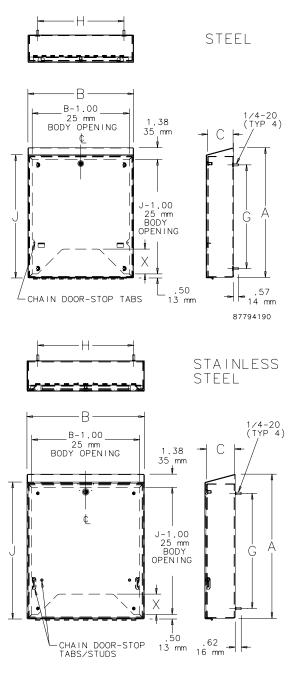
#### **ACCESSORIES**

Key Inserts Wing Knob Latch BULLETIN: A70E

### Standard Product

Catalog Number	AxBxC in.	AxBxC mm	Finish	G (in.)	G (mm)	H (in.)	H (mm)	J (in.)	J (mm)
ADPX4A	15.10 x 12.25 x 3.18	384 x 311 x 81	ANSI 61 paint	12.00	305	10.00	254	14.25	362
ADPX4ALG	15.10 x 12.25 x 3.18	384 x 311 x 81	RAL 7035 paint	12.00	305	10.00	254	14.25	362
ADPX4ASS	15.10 x 12.25 x 3.18	384 x 311 x 81	Brushed stainless steel	12.00	305	10.00	254	14.25	362
ADPX4B	6.83 x 6.25 x 2.18	173 x 159 x 55	ANSI 61 paint	4.00	102	4.00	102	6.25	159
ADPX4BLG	6.83 x 6.25 x 2.18	173 x 159 x 55	RAL 7035 paint	4.00	102	4.00	102	6.25	159
ADPX4BSS	6.83 x 6.25 x 2.18	173 x 159 x 55	Brushed stainless steel	4.00	102	4.00	102	6.25	159
ADPX4C	12.96 x 18.25 x 2.68	329 x 484 x 68	ANSI 61 paint	10.00	254	16.00	406	12.25	311
ADPX4CLG	12.96 x 18.25 x 2.68	329 x 484 x 68	RAL 7035 paint	10.00	254	16.00	406	12.25	311
ADPX4CSS	12.96 x 18.25 x 2.68	329 x 484 x 68	Brushed stainless steel	10.00	254	16.00	406	12.25	311







## Notes

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A16P14 A16P16G A18P16AL A20H16BLP A20P16 A24H2408SSLP Q13138PCE A404CH A606CHNF A606NF A806SC A845JFGR

A864CHQRFGW A90P36F1 HJ1412HWPL2LG HJ1816HWPL2LG RHJ1210HWPL2LG AS125SS ASE10X10X4 ASE12X12X4 E1PBG

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