

Small Type 1 Wallmount Enclosures



Carbon Steel Commercial Boxes

These enclosures are ideal for housing electrical and electronic controls. They are designed for indoor use to protect installed equipment in standard environments.

Configuration

- Continuous steel hinge with removable pin
- Flush, slotted latch
- Mounting panel provisions installed
- Mounting holes in back wall

Technical Specifications

Material:

- *Enclosure/door*: 16 gauge carbon steel

Finish/color:

- *Enclosure/door*: polyester-urethane powder coat over phosphatized surfaces, inside and outside – ANSI 61 grey
- *Optional mounting panels*: painted white

Protection Ratings

NEMA Type



Certifications/Approvals

Listings



Technical Drawings

Page COM 15

Enclosure				Mounting Panel			Accessories	
Part No.	Outside dimensions (inches)			Part No.	Panel size		Usable depth	Cylinder lock
	H	W	D		H	W		
E 6N64	6.00	6.00	4.00	E 6N6P	4.25	4.25	3.44	E L5
EZ E 8N64	8.00	6.00	4.00	E 8N6P	6.25	4.25	3.44	E L5
EZ E 8N66	8.00	6.00	6.00	E 8N6P	6.25	4.25	5.44	E L5
E 8N84	8.00	8.00	4.00	E 8N8P	6.25	6.25	3.44	E L5
EZ E 10N84	10.00	8.00	4.00	E 10N8P	8.25	6.25	3.44	E L5
E 10N86	10.00	8.00	6.00	E 10N8P	8.25	6.25	5.44	E L5
EZ E 10N104	10.00	10.00	4.00	E 10N10P	8.25	8.25	3.44	E L5
EZ E 10N106	10.00	10.00	6.00	E 10N10P	8.25	8.25	5.44	E L5
EZ E 12N104	12.00	10.00	4.00	E 12N10P	10.25	8.25	3.44	E L5
EZ E 12N106	12.00	10.00	6.00	E 12N10P	10.25	8.25	5.44	E L5
EZ E 12N124	12.00	12.00	4.00	E 12N12P	10.25	10.25	3.44	E L5
EZ E 12N126	12.00	12.00	6.00	E 12N12P	10.25	10.25	5.44	E L5
E 12N128	12.00	12.00	8.00	E 12N12P	10.25	10.25	7.44	E L5
E 14N124	14.00	12.00	4.00	E 14N12P	12.25	10.25	3.44	E L5
EZ E 14N126	14.00	12.00	6.00	E 14N12P	12.25	10.25	5.44	E L5
EZ E 14N128	14.00	12.00	8.00	E 14N12P	12.25	10.25	7.44	E L5
EZ E 16N126	16.00	12.00	6.00	E 16N12P	14.25	10.25	5.44	E L5
EZ E 20N126	20.00	12.00	6.00	E 20N12P	18.25	10.25	5.44	E L5
EZ E 24N126	24.00	12.00	6.00	E 24N12P	22.25	10.25	5.44	E L5

EZ Designates a product in the EnclosureZone program.