



Wattstopper LI Enclosure w/8 Relay Capacity Interior, 24 Size Tub, Surface Mount Part No. LENC8-24S



LENC panel enclosures are designed specifically to work with all configurations of LMCP panel interiors containing 8 to 48 relays. The enclosures are provided with integral mounting studs that are configured to accept the panel interior making the installation quick and easy. Covers are secured to the tubs with screws and have keyhole style mounting. This allows the cover to be temporarily hung on the tub during the construction phase of the project. All covers have hinged doors that expose only the low voltage (Class 2) section of the panel and are equipped with key locks and two keys each. All LENC enclosures are NEMA 1 rated. Consult factory for other NEMA rated applications

Features & Benefits

16-gauge all steel tubs with galvineal finish	Screw on, powder coated cover permits temporary hanging via key hole screw slots
Surface mounting with back mounting holes, screw cover	Lockable door access to Class 2 panel section, meets NFPA 70
Studs provided for quick installation of panel interior section	UL and cUL listed; five year warranty

Specifications

General Info

Product Line	Wattstopper	Color	Black, Gray
Finish	Galvannealed	UPC Number	754182926138
Country Of Origin	United States	Material	Steel
Product Series	LENC	Included	Locking Door
Application Sector	Commercial	Standard	UL, NFPA 70
Warranty Type	5-Year	Type	Enclosure

Dimensions

Product Width US	24.0 in	Product Weight US	45.0 lb
Product Volume US	3609.6 cu in	Product Depth US	4.7 in

Product Height US	32.0 in	Enclosure Size	31.42 in
-------------------	---------	----------------	----------

Additional Information

RoHS Compliant	Yes	DesignLights Consortium Qualified System	Yes
----------------	-----	--	-----

Security	Yes
----------	-----

Technical Information

Compatibility	DLM Wired	Gauge	16
---------------	-----------	-------	----

Mounting Hole Type	Punched	Enclosure Type	NEMA 1, Relay Panel
--------------------	---------	----------------	------------------------

Cable Entry	Drill, Knockout	Mounting Type	Screw Mount, Surface
-------------	-----------------	---------------	-------------------------

Location Rating	Dry	Mounting	Wall
-----------------	-----	----------	------