ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685

EN4250 42" Enclosure W/Hinged Cover + Lock
Pass & Seymour/Legrand

Catalog Number	EN4250
Manufacturer	Pass & Seymour/Legrand
Description	<P>Perfect For Larger Installations, This 42"" Enclosure Features Universal On-Q Style Mounting Holes That Are Compatible With All Bay-Style Modules. It Also Includes Larger Top Openings That Make Pulling Wire Easier As Well As Additional Knockouts, More S
Weight per unit	23.8 (lbs/each)
Product Category	Enclosures & Cabinets

Features

Cable Entry	(6) rear knockouts
Enclosure Size	42.0
face plate	Hinged Cover and Lock
frame	Cold Rolled Steel
Material	Steel

Material, Color, and Finish

Color	White
Finish	Powder Coat

Dimensions and Weight

Depth	3.7″
Height	42.1″
Thickness	0.1
Width	14.3″

Descriptions

Description	42" ENCLOSURE W/HINGED COVER + LOCK
extra long description	OnQ EN4250 42 ENCL W/HINGED COVER +
Long Description	<p>Perfect for larger installations, this 42"" enclosure features universal On-Q style mounting holes that are compatible with all bay-style modules. It also includes larger top openings that make pulling wire easier as well as additional knockouts, more s
Product Type	42 Encl W/Hinged Cover + Lock
Special Features	Flanged covers hide drywall openings- Flush and surface-mounted- Mounting tabs provide correct flush-mount position

ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685

Manufacturer Information

Brand	Legrand On-Q
GTIN	00804428023180
Manufacturers Part Number	EN4250
UPC	804428023180

Taxonomies, Classifications, and Categories

Category Description	Datacom Wiring Devices and Accessories
Type	ENCLOSURE

Packaging

Carton	1
Weight Per each	23.76

Uses, Certifications, and Standards

Application	Residential
Mounting	Surface or Flush
standard	CSA, CULUS, UL, ROHS, UL (UL985, UL1023, UL1863), cULus, CSA, RoHS