



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



EN2850 28 Encl W/Hinged Cover + Lock

Pass & Seymour/Legrand

Catalog Number	EN2850
Manufacturer	Pass & Seymour/Legrand
Description	This 28" Enclosure Is The Perfect Solution For A Basic Structured Wiring System. It Features Larger Top Openings That Make Pulling Wire Easier As Well As Additional Knockouts, More Side Lances, and Side Tabs For More Flexible Mounting. It Includes A Hing
Weight per unit	16.3 (lbs/each)
Product Category	Enclosures & Cabinets

Features

Cable Entry	Top, Sides, Rear
face plate	Hinged Cover and Lock
Material	CRS

Material, Color, and Finish

Color	Glossy White
Finish	Powder Coat

Dimensions and Weight

Depth	3.7"
Height	28.1"
Thickness	20 Gauge
Width	14.3"

Descriptions

Description	28 ENCL W/HINGED COVER + LOCK
extra long description	OnQ EN2850 28 ENCL W/HINGED COVER +
Long Description	This 28" enclosure is the perfect solution for a basic structured wiring system. It features larger top openings that make pulling wire easier as well as additional knockouts, more side lances, and side tabs for more flexible mounting. It includes a hing
Product Type	28 Encl W/Hinged Cover + Lock
Special Features	Flanged covers hide drywall openings. Drywall depth indicators. Flush and surface installation. Mounting tabs provide correct flush-mount position for standard installations. Patented mounting system offers versatile module mounting options. Literature po



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	00804428023135
Manufacturers Part Number	EN2850
UPC	804428023135

Taxonomies, Classifications, and Categories

Category Description	Datacom Wiring Devices and Accessories
Type	ENCLOSURE

Packaging

Carton	1
Weight Per each	16.25

Uses, Certifications, and Standards

Application	Residential
Mounting standard	Surface or Flush ANSI/UL 1863, ANSI/UL 985, ULC-S545, ANSI/UL 1023, CSA-C22.2 No. 144.1 (2006), CAN/CSA-C22.2 No. 182.4-1990