

HUBBELL HiImpact Surface Mount Boxes

HUBBELL Advantage

- Corrosion-resistant surface mount boxes withstand years of abuse and wash down.
- Locate surface mount boxes easily with many different options to route and protect cable.
- Deploy Ethernet out to remote devices with the proper environmental protection needed.

The HI-IMPACT surface mount boxes provide an easy way to mount and protect connectivity into punishing environments, supporting all HI-IMPACT media types. If your application requires stainless steel, NEMA 4/12 or NEMA 4X, in different port configurations, the HI-IMPACT surface mount boxes will suit your environmental needs.



HI24XGY Loaded

Order Information



HI24XGY

NEMA 4X Box
Thermoplastic
Catalog No.



HI1CBSS

NEMA 4X Box
Stainless Steel
Catalog No.



HI2CBG

NEMA 4/12 Box
Steel, Gray (Powder-coated)
Catalog No.

Ports	HI14XGY	HI1CBSS	HI1CBG
1	HI14XGY	HI1CBSS	HI1CBG
2	HI24XGY	HI2CBSS	HI2CBG
4	HI44XGY	-	-
6	HI64XGY	-	-

HUBBELL HiImpact DIN Rail Utility Box

Hubbell's HI-IMPACT DIN Rail Utility Boxes offer a labor saving way to provide utility power and/or communications to any control cabinet. Installing the DIN Rail Utility Box is as easy as snapping the box vertically onto a 35mm DIN Rail and connecting the line, neutral and ground wires to the terminal block for power or punching down XCELERATOR™ jacks for communications.

Features/Benefits

- Labor savings.
- DIN rail compatible.
- Easy delivery of power or data.
- Quick and easy installation.
- Surge protected.

Specifications

- ◆ Material - ABS.
- ◆ Surge Receptacle (HBL526GYSA).
- ◆ Amperage: 15A.
- ◆ Voltage: 125V.
- ◆ Material
 - Top and base: nylon.
 - Mounting strap: 0.050" (1.3) steel, zinc-coated.
 - Clamping plate: 0.031" (.8) brass.
 - Terminal screw: brass #8-32.
 - Grounding screw: steel (green).
 - Auto ground clip: stainless steel.
 - Mounting screws: steel, zinc-plated.
 - Alarm muting screw: nylon.
- ◆ LED color: Red.
- ◆ Frequency: 60Hz.
- ◆ Voltage range: 120V AC +10%-15%.
- ◆ Operating Temperature Range: TIA/EIA-568-B -25°C to 70°C.



DRUBTVSS15HI



HIDRUBCKIT

Order Information

Description	Catalog No.
Communications DIN rail utility box kit with 15A TVSS surge-protected receptacle	DRUBTVSS15HI
Communications DIN rail utility box kit (unloaded)	HIDRUBCKIT

See page B28 for Style Line® and Duplex frames.