



Pre-Wired, Labor Saving, Utility Power.



Labor and Material Saving Device

Hubbell's DIN Rail Utility Box offers a labor saving way to provide utility power to any control cabinet. DRUBs come pre-wired with a variety of receptacles or as pre-wired "kits" for end-user customization. Installing the DIN Rail Utility Box is as easy as snapping the box onto a 35mm DIN rail and connecting the Line, Neutral and Ground wires to the terminal block, utility power for fans, lights, laptop computers, testers or any other need is now at your disposal.

Load Limiting Capability

A Hubbell exclusive! Hubbell's DIN rail boxes are available with an optional 5-Amp circuit breaker for load limiting capability. Customers concerned that unauthorized power tools, cleaning apparatus or other equipment not be powered by the utility power in the control cabinet may order the "CB5" version. The "CB5" version allows the load being drawn from the DRUB to be limited to a maximum of 5 Amps.



Vertical or Horizontal Mounting

All Hubbell DIN Rail Utility Boxes may be mounted either vertically or horizontally on the DIN rail. The "H" version comes with the terminal block mounted for easy wiring when the DIN Rail Utility Box is mounted horizontally.



Features

- Industry's Broadest Product Offering
 - 15A GFCI Duplex Receptacle
 - 20A GFCI Duplex Receptacle
 - 20A Blank Face GFCI Receptacle
 - 15A Surge Suppression Receptacle
 - 15A Isolated Ground Receptacle
 - 15A 125V Duplex Receptacle
 - 20A 125V Duplex Receptacle
 - 20A 250V Duplex Receptacle
 - 20A AC Switch
- Pre-wired "kits" are available for end-user customization
- KP7GY and KP720GY plates are now available
- Optional auxiliary contacts for feed through capability
- All gray housing, faceplate, and receptacle blend well in control cabinet applications
- UL Recognized Component and CSA Certified.



Wiring Device-Kellems

Product Offering:

Catalog Number	Description
DRUB1221AC*	DIN Rail Box w/ CS1221GY Switch & Feed Through Contacts
DRUB15	DIN Rail Box w/ CR5252GY Duplex Receptacle
DRUB15CB5	DIN Rail Box w/ CR5252GY Duplex Receptacle & 5A Circuit Breaker
DRUB15H	DIN Rail Box w/ CR5252GY Duplex Receptacle Horizontal Mount
DRUB15HCB5	DIN Rail Box w/ CR5252GY Duplex Receptacle & 5A Circuit Breaker Horizontal Mount
DRUB20	DIN Rail Box w/ CR5352GY Duplex Receptacle
DRUB20AC*	DIN Rail Box w/ CR5352GY & Feed Through Contacts
DRUB20ACCB5*	DIN Rail Box w/ CR5352GY & Feed Through Contacts & 5A Circuit Breaker
DRUB5462*	DIN Rail Box w/ HBL5462GY 250 Volt Duplex Receptacle
DRUBGFI15	DIN Rail Box w/ GFR5252GYA Ground Fault Receptacle
DRUBGFI15AC	DIN Rail Box w/ GFR5252GYA & Feed Through Contacts
DRUBGFI15CB5	DIN Rail Box w/ GFR5252GYA & 5A Circuit Breaker
DRUBGFI15H	DIN Rail Box w/ GFR5252GYA Ground Fault Receptacle Horizontal Mount
DRUBGFI15HCB5	DIN Rail Box w/ GFR5252GYA & 5A Circuit Breaker Horizontal Mount
DRUBGFI20*	DIN Rail Box w/ GFR5352GYA Ground Fault Receptacle
DRUBGFI20AC*	DIN Rail Box w/ GFR5352GYA & Feed Through Contacts
DRUBGFI20BFAC*	DIN Rail Box w/ GFR5350GY Blank Face GFR & Feed Through Contacts
DRUBIG15	DIN Rail Box w/ CR5252IGGY Isolated Ground Receptacle
DRUBKIT	DIN Rail Box Pre-Wired Kit
DRUBKITAC*	DIN Rail Box Pre-Wired Kit w/ Feed Through Contacts
DRUBKITACCB5*	DIN Rail Box Pre-Wired Kit w/ Feed Through Contacts & 5A Circuit Breaker
DRUBKITCB5	DIN Rail Box Pre-Wired Kit w/ 5A Circuit Breaker
DRUBTVSS15	DIN Rail Box w/ HBL5262GYSA Surge Receptacle
KP1GY*	Gray Switch Plate
KP26GY*	Gray Rectangular Plate
KP720GY*	Gray Twist-Lock Plate (1.60" Inside Diameter)
KP7GY*	Gray Single Receptacle Plate (1.41" Inside Diameter)
KP8GY*	Gray Duplex Plate

* New Item

Note: Kit's include 1 each KP8GY and KP26GY plates and no receptacle.

Surge Protection

DRUBTVSS15 features a Hubbell HBL5262GYSA 15A surge receptacle. The receptacle has a 15 kA peak current rating and features a standard LED & audible alarm status indicator. The indicator notifies the user if the surge receptacle has been damaged. The alarm may be silenced by turning the muting screw.



GFCI Protection

Hubbell offers several models for applications where GFCI protection is required. The standard unit comes with or without 5A over-current protection and pre-wired for vertical or horizontal mounting. The AC version includes input and output terminals for applications requiring feed through GFCI protection.



Also from Hubbell...

The SpikeShield™ line of transient voltage surge suppression devices has been expanded to include the new TDR family of series wired surge filtration products.



TDR Features:

- Flange mount or DIN rail mount
- -75 dB noise reduction ability
- 40KA per phase surge suppression
- 5, 15, & 20 Amp models
- Optional dry contacts available
- 120 and 230 volt 3 wire models available

Visit our electronic catalog for complete specifications on the TDR series of surge suppression devices: www.hubbellcatalog.com/wiring.



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