



Hubbell's DIN Rail Utility Box offers a labor saving way to provide utility power to any control cabinet. 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. If load limiting is a concern, Hubbell's "CB" version comes with a 5 Amp circuit breaker that provides over-current protection to make sure large loads are not drawn from the DIN Rail Utility Box. 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:

- Optional 5 Amp over-current protection for load limiting capability.
- All gray housing, faceplate, and receptacle that blend well in control cabinet applications.
- Standard duplex (15 & 20 Amp), ground fault circuit interrupting, isolated ground, and transient voltage surge suppression versions available.
- Pre-wired "kits" are available for custom receptacle requirements. Kits may be ordered with or without the 5 Amp over-current protection option.
- Dual snap design allows all Hubbell DIN Rail utility boxes to be mounted vertically or horizontally. The "H" version comes with the terminal block positioned for easy wiring in the horizontal position.
- Spring loaded DIN Rail snaps provide secure fastening to any 35 mm DIN Rail.
- Terminal blocks feature a setscrew design for easy wiring.
- Removable inserts allow for the relocation of the terminal block on any of the DIN Rail Utility Boxes. Inserts are located on all four sides of the box.
- UL Recognized and CSA Certified.





Product Offering: Catalog Number	Description	Receptacle
DRUB15	15A DIN Rail Utility Box	CR5252GY
DRUB15CB5	15A DIN Rail Utility Box w/ 5 Amp Over-Current Protection	CR5252GY
DRUB15H	15A DIN Rail Utility Box Horizontal Mount	CR5252GY
DRUB15HCB5	15A DIN Rail Utility Box Horizontal Mount w/ 5 Amp Over-Current Protection	CR5252GY
DRUB20	20A DIN Rail Utility Box	CR5352GY
DRUBGF15	15A GFCI DIN Rail Utility Box	GFR5252GY
DRUBGF15CB5	15A GFCI DIN Rail Utility Box w/ 5 Amp Over-Current Protection	GFR5252GY
DRUBGF15H	15A GFCI DIN Rail Utility Box Horizontal Mount	GFR5252GY
DRUBGF15HCB5	15A GFCI DIN Rail Utility Box Horizontal Mount w/ 5 Amp Over-Current Protection	GFR5252GY
DRUBGF15AC	15A GFCI DIN Rail Utility Box w/ Auxiliary GFCI Connections	GFR5252GY
DRUBIG15	15A IG DIN Rail Utility Box	CR5252IGGY
DRUBTVSS15	15A TVSS DIN Rail Utility Box	HBL5262GYSA
DRUBKIT	DIN Rail Utility Box Kit--No Receptacle (20 Amp Max.)	N/A
DRUBKITCB5	DIN Rail Utility Box Kit w/ 5 Amp Over-Current Protection--No Receptacle	N/A



### 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.



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

### GFCI Protection

Hubbell offers two models for applications where GFCI protection is required. The standard unit comes with or without 5 Amp 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.



### TDR Features:

- Flange mount or DIN Rail mount.
- -75 dB noise reduction ability.
- 40 kA 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.hubbell-wiring.com](http://www.hubbell-wiring.com)



### Wiring Device-Kellems

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