

GLEX-RACK-4U

Enclosure for DIN Rail and Rack-Mounted Devices

- > 4U for rack-mounted equipment
- > Two 19-inch DIN rails
- > Additional 2U swivel mount brackets for patch panel (sold separately) or other devices
- > Surface-mountable

The Crestron® GLEX-RACK-4U is a lighting panel with two 19-inch DIN rails and mounting brackets for up to four 19-inch units of rack-mountable equipment, perfect for applications that require lighting systems and network or AV functionality. An innovative swivel mount bracket provides an additional two units of space for a 24- or 48-port patch panel (sold separately) or other device. The swivel mount bracket has a rack depth of approximately 6.5 inches (165 mm), not including space for wiring. It swivels 180° for easy access to the front and back of the mounted equipment after the enclosure has been installed. The GLEX-RACK-4U is the perfect all-in-one, multi-functional enclosure for applications requiring both AV and lighting equipment.

The GLEX-RACK-4U can be surface mounted. Included straps provide increased stability for rack-mounted equipment. A removable, perforated front cover and knockouts on the top and bottom of this 16-gauge galvanized steel enclosure ensure that every device has proper ventilation and easy access to wiring.

SPECIFICATIONS

Enclosure

16-gauge galvanized steel backbox with perforated grey steel cover;
Surface-mount installation

Environmental

Temperature: 32° to 104° F (0° to 40° C)
Humidity: 10% to 90% RH (non-condensing)

Backbox Dimensions

Height: 44.90 in (1141 mm)
Width: 26.50 in (673 mm)
Depth: 8.06 in (205 mm)

Weight

67.0 lbs (30.39 kg)



MODELS & ACCESSORIES

Available Models

GLEX-RACK-4U: Enclosure for DIN Rail and Rack-Mounted Devices

Notes:

This product may be purchased from an authorized Crestron dealer. To find a dealer, please contact the Crestron sales representative for your area. A list of sales representatives is available online at www.crestron.com/salesreps or by calling 800-237-2041.

The specific patents that cover Crestron products are listed online at: patents.crestron.com.

Certain Crestron products contain open source software. For specific information, visit www.crestron.com/opensource.

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