WIREMOLD®

Outdoor Rooftop Box

Design allows box to be installed flush with rooftop flooring using common rooftop deck construction methods

Convenient Access to Power on Rooftop Applications

An innovative solution to provide convenient access to power on raised rooftop deck installations. Provide power access anywhere along a deck surface, perfect for outdoor events or furniture needing access to power and eliminate the need for extension cords along the decking surface — providing greater flexibility in power distribution on rooftops.

The box is designed to be installed flush alongside rooftop pavers and features a hinged top cover that allows access to 2-gangs of devices. The internal outlet box can be rotated upwards to allow for easy access to connections and rotates downwards to provide cord drip protection while-in-use.

The Outdoor Rooftop Box is installed using raised pedestals that are found in common rooftop construction methods. Simply cut out an opening for the box between pavers and mount the box flush with the surface using the pedestals and adjustable side flanges to accommodate the flooring depth.

Features & Benefits

- **Easy Installation.** The outdoor rooftop box is designed to integrate seamlessly into raised floor patio systems commonly used on rooftops.
- **Weather Resistant GFCI Outlets.** Prewired unit includes two 20A duplex weather resistant GFCI outlets. Unwired unit provides 2-gangs of capacity.
- **Flush, Durable Design.** The outdoor rooftop box sits flush with the floor and incorporates a slip resistant surface to prevent safety issues.
- **Shallow Design.** Can be used in any raised floor system with 7" or more space from top of floor to roof surface.
- **RoHS, Prop 65 compliant.**
- **While-in-Use Design.** Plug in your devices, route cables through egress and close the cover for NEMA 3R protection while in use.

- **1000 lb. Load Rating.** Capable of withstanding loads of 1,000 lbs, this box can handle loads from foot traffic, drink carts or dollies suppling the outdoor area.
- **Self-Closing Cover.** Self-closing to prevent users from leaving the receptacles exposed to the elements and open cover tripping hazards..
- **Match Space Aesthetic.** Available in both gray and black cover finishes to complement rooftop decking.

Vertical Markets

- Hospitality
- Multi-Dwelling Units
- Commercial

Compliance

UL Listed.
Unwired Box, File Number E110748. Guide QCMZ
Wired Box, File Number E201947. Guide QQYZ

Technical Information

Performance

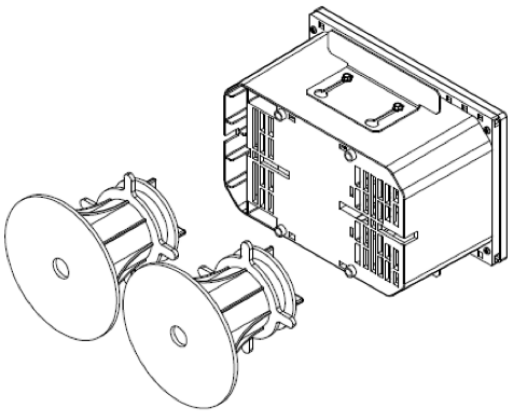
Electrical	
Amperage Supported	Up to 20A Devices
Devices Supported	Unwired unit to be utilized with either 15A or 20A weather-resistant GFCI duplex devices
Prewired Lead Length	5′ (1.52m)
Physical	
Product Dimensions	8.0″ x 11.75″ x 6.25″
Product Weight	Prewired: 6.75 lbs Unwired: 5.75 lbs
Cover Load Rating	1,000 lbs
Cover	Anti-slip Design
Box Body Material	Noryl Plastic
Environmental	
Operating Temperature	-22°F to 122°F (-30°C to 50°C)
Enclosure Rating	NEMA 3R
Relative Humidity	Up to 95% Non-condensing
Certifications	
RoHS Listed	Yes
UL Listed	UL Listed, File Numbers E110748 & E201947

Installation Considerations:

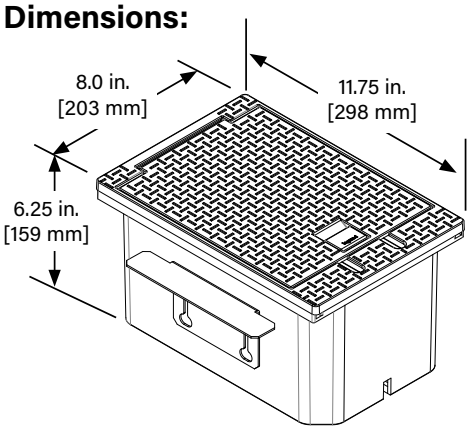
The Outdoor Rooftop Box is to be installed using rooftop pedestals alongside the rest of the roof deck structure. The Rooftop Box is approvec to be compatible with the following pedestal manufacturers

- Hanover® Manufactured by Hanover® Architectural Products
- Bison Versadjust & Screwjack pedestals manufactured by Bison Innovative Products
- SkyJack manufactured by Skydeck USA, LLC
- Tile Tech Pedestals manufactured by Tile Tech Pavers®

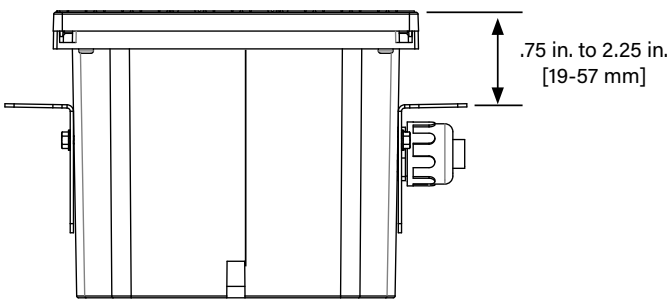
The box's shallow design requires at least 7″ from the top of the flooring to the roof surface below.



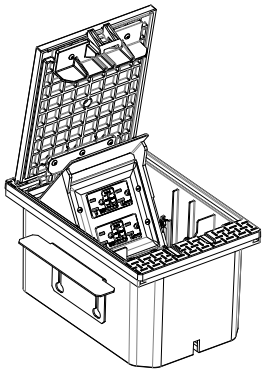
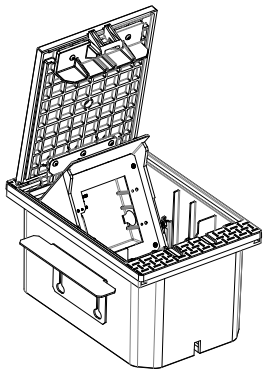
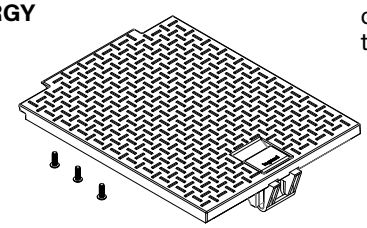
Dimensions:



Supported Paver Dimensions:



Outdoor Rooftop Box Ordering Information

Catalog No./Item	Description/Specifications
XFB2GRRBK **XFB2GRRGY** 	**Prewired 20A Outdoor Rooftop Box –** Includes two (2) prewired 20A weather-resistant GFCI duplex receptacles. Compatible with raised floor decks that have at least 7″ of clearance from the rooftop to the top of the deck surface. Includes 5′ prewired leads that allow connection to a nearby junction box. Hinged top cover has a 1000 lb. load rating and features a slip-resistant design. The box is available in two top finishes, black (XFB2GRRBK) or gray (XFB2GRRGY). **Country of Origin: China**
XFB2GBK **XFB2GGY** 	**Unwired Outdoor Rooftop Box –** Includes 2-gangs for installation of receptacles. To be used with 15A or 20A weather-resistant GFCI receptacles. Compatible with raised floor decks that have at least 7″ of clearance from the rooftop to the top of the deck surface. Hinged top cover has a 1000 lb. load rating and features a slip-resistant design. The box is available in two top finishes, black (XFB2GBK) or gray (XFB2GGY). **Country of Origin: China**
XFB2GCVRBK **XFB2GCVRGY** 	**Replacement Outdoor Rooftop Box Cover –** Includes a single replacement cover for outdoor rooftop box. Available in both black (XFB2GCVRBK) and gray (XFB2GCVRGY) top finishes.

NOTE: All brand and product names referenced in this document are registered trademarks or trademarks of their respective holders.

Legrand, North America
60 Woodlawn Street
West Hartford, CT 06110
1.877.BY.LEGRAND (295.3472)
www.legrand.us

Canada
1.800.723.5175 • 905.738.9195
www.legrand.ca

© Copyright 2022 Legrand All Rights Reserved

FOLLOW US