Mini-Com® Water-Resistant Faceplate

PANDUIT®

SPECIFICATION SHEET

specifications

Four-position water-resistant faceplate shall be made of high impact polycarbonate material and include unique gaskets that prevent water from entering and damaging the connections. The two-piece hinged design shall allow the cover and base to stay together, while allowing easy access to the modules without misplacing the cover. The faceplate shall mount to a single gang outlet opening. Ports shall be sloped, providing an angle to help maintain the bend radius of the cables. Icon slots shall be included above each port for additional identification options.

technical information

Mounting options:	Mounts to single gang opening, compatible with any standard in-wall box
Packaging:	Faceplate cover and base supplied with two mounting screws (#6-32 x 1"), cover and base gasket, back seal gasket, and two sets of screws to secure cover to base (#6-32 x 1.25" combo-head, and hexagon button head tamper-resistant screws)
Level of protection:	Meets requirements for an IP-56 enclosure
Material:	Impact-resistant polycarbonate

key features and benefits

Modular:	Accepts all Mini-Com® Modules; individual modules snap in and out for greater flexibility and easy moves, adds, and changes
Water-resistant:	Unique design provides a tight seal to protect connectivity from water damage
Sloped design:	Improves bend radius control; allows cover to close without compromising the cable's performance
Icon slots:	Located above each port, icon slots accept optional icons for easy identification
Hinged design:	Keeps cover attached to base to avoid misplacing the cover while accessing the modules
Durable:	Impact-resistant material provides extra protection, allowing it to endure more than an average faceplate

applications

The water-resistant faceplate is designed to protect modules that can potentially be exposed to water. It is ideal for use in wash down areas, commercial kitchens such as hotels, restaurants and hospitals, the automotive industry, laboratories, greenhouses, and others.

The design provides a tight seal that will protect voice, data, and video connections from possible water damage. The gasket located in the back seals the area between the wall and the faceplate. When closed, the base and cover gasket seals the section where patch cords enter the faceplate, keeping connections dry to avoid unnecessary replacements.

Mini-Com® Water-Resistant Faceplate	
4-port:	CFPWR4**
Icons:	
Phone:	CIP^-C
Data:	CID^-C
Label options for Water-Resistant Faceplate:	
Laser/ink jet:	C125X030FJJ
TDP43ME:	C125X030YPT
Panther™ LS8E:	C125X030FJC
Cougar™ LS9:	T031X000FJC-BK

Mini-Com® Modules:

Visit www.panduit.com for a complete selection of connectivity for use with the water-resistant faceplate.

**To designate a color, replace ** with color designation: CL (Clear), CIG (Clear cover/gray base), IG (International Gray), BL (Black), EI (Electric Ivory), WH (White), IW (Off White).

^To designate a color, replace ^ with color designation: AW (Arctic White), IG (International Gray), BL (Black), EI (Electric Ivory), WH (White), IW (Off White), BU (Blue), GR (Green), OR (Orange), RD (Red), VL (Violet), YL (Yellow).

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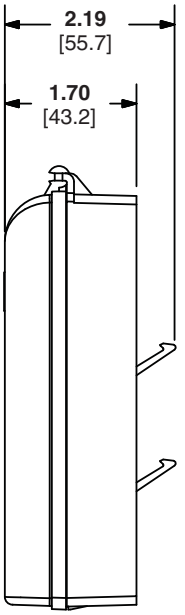
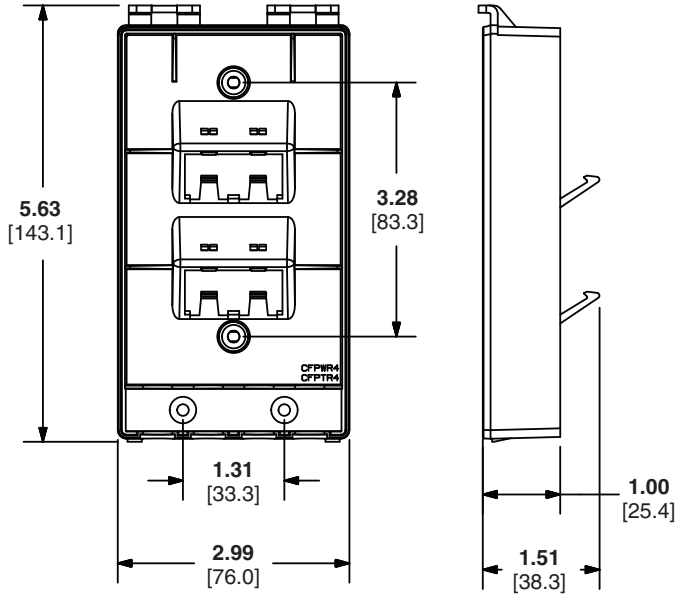
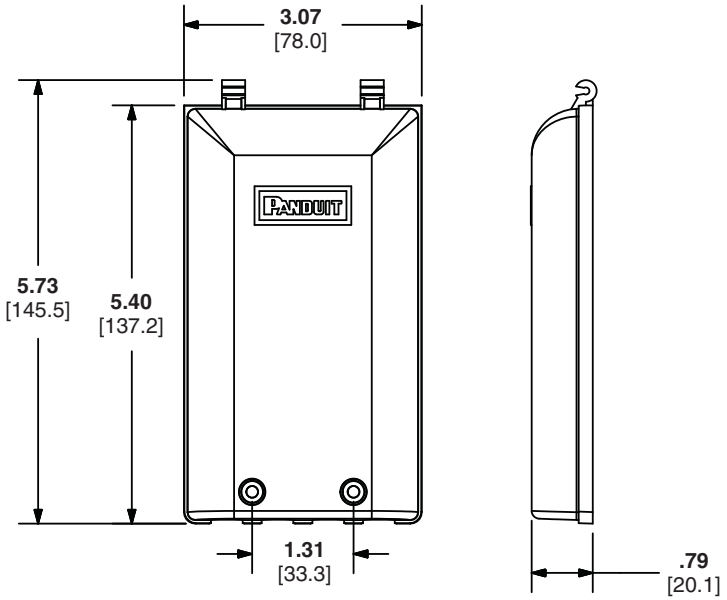
Cover and Base



Base



Cover



Dimensions are in inches. [Dimensions in brackets are metric].

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Contact Customer Service by email: cs@panduit.com
or by phone: 800.777.3300 and reference OTSP22

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6/2011

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ООО «ЛайфЭлектроникс» **“LifeElectronics” LLC**

ИНН 7805602321 КПП 780501001 Р/С 40702810122510004610 ФАКБ "АБСОЛЮТ БАНК" (ЗАО) в г.Санкт-Петербурге К/С 30101810900000000703 БИК 044030703

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С конца 2013 года компания активно расширяет линейку поставок компонентов по направлению коаксиальный кабель, кварцевые генераторы и конденсаторы (керамические, пленочные, электролитические), за счёт заключения дистрибьюторских договоров

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