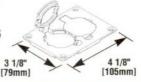


WALKER NONMETALLIC FLOOR BOXES

Cover Plates for Modulink Floor Boxes

828R* COVER PLATE (%) @

Brass duplex cover plate, flip lids. Can also be used with a 106 type communication bezel. Interlink 106 Bezel part number AC-DP106.





828GFI* COVER PLATE (%) GE

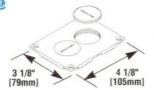
Brass GFI cover plate. May be used with Interlink Activate Connectivity System in conjunction with 817B, 827B and 837B flanges.





828P COVER PLATE (%) @

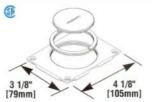
Brass duplex cover plate, screw plugs. Screw plugs are 1 1/2" [38mm] in diameter.





829CK COVER PLATE (%) @

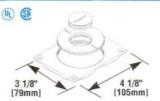
Brass communications cover plate, 2 5/8" [67mm] and 2 1/4" [57mm] plugs.





829CK-1 COVER PLATE

Brass communications cover plate, 2 5/8" [67mm] and 1" [25mm] plugs.





829CK-3/4 COVER PLATE

Brass communications cover plate, 2 5/8" [67mm] and 3/4" [19.1mm] plugs.





NOTE: Brass cover plates can be used only with brass flanges.



WALKER NONMETALLIC FLOOR BOXES

Modulink™ 880MP Series Rectangular Floor Box

880MP NONMETALLIC RECTANGULAR FLOOR BOX



Box comes complete with reusable mudcap and conduit plugs and reducers. Reducers provided for reduction to 1" [25mm], 3/4" [19.1mm] and 1/2" [12.7mm] conduit. Minimum capacity is 50 cubic inches [819ml] and maximum capacity is 100 cubic inches [1639ml]. Box dimensions are 4 1/8" [105mm] W x 5 1/2" [140mm] L x 6" [152mm] H.

Minimum box depth is 3 1/2" [89mm] and maximum box depth is 6" [152mm].





880MPA NONMETALLIC RECTANGULAR FLOOR BOX & ADJUSTING RING*

Comes with fiber storage loop. Also includes brass inserts for flange connection and green ground wire for ground connection. Interlink Activate Connectivity System modular inserts can snap directly into the adjusting ring without the need for a bezel. Also includes mounting screws to attach flange to box body.

One 880MPA is needed for each 880MP used. For example, a three-gang box will require three 880MPA adjusting rings.





^{*} For Activate UTP, STP, coaxial, audio, video and fiber optic inserts, faceplates, mounting bezels and identification products see section P2.

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