



OUTLET DEPTH REQUIREMENT

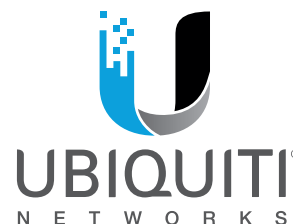


In-Wall Manageable Outlet

Models: mFi-MPW, mFi-MPW-W

Depth Requirement and Specifications:

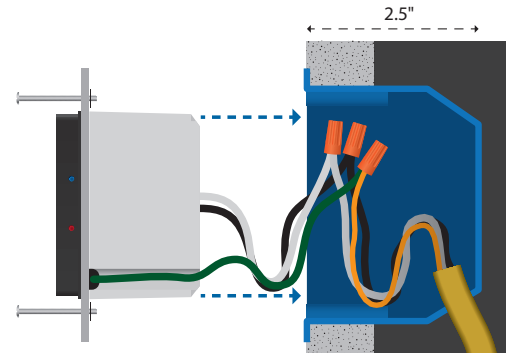
- Depth Requirement
- Specifications



Depth Requirement

The depth is dependent on how many other wires are in the box and the wire gauge but boxes at least 2.5" (63.5 mm) deep are usually sufficient.

Do not over-tighten or rely on the force of the screws to pull the mFi Outlet into the wall box. If the wall box does not have enough room to accommodate the mFi Outlet and the wiring, replace the wall box with a deeper or wider box. Smaller wire nuts can be used if needed.



Specifications

mFi-MPW, mFi-MPW-W	
Dimensions	110.8 x 71 x 67.7 mm (4.32 x 2.8 x 2.67")
Weight (without Wall Plate)	160 g (5.6 oz)
Electrical Rating	110 - 125VAC, 50 - 60 Hz, 15A
Maximum Power Load	15A per Socket (Not Simultaneous) 15A Total Combined
Wires	Line, Neutral, and Ground
Wall Plate	Removable
Interface	Status LED Reset Button Initialize Button
LED	Yellow/Blue
Wi-Fi	802.11b/g/n
Functions	Dual Relays for Power Control Energy Monitoring
ESD/EMP Protection	Air: ± 8KV, Contact: ± 4KV
Operating Temperature	0 to 40° C (32 to 104° F)
Operating Humidity	10 to 95% Noncondensing
Shock and Vibration	-40° C, 2 Hrs / +85° C, 2 Hrs, 5 Cycles
Safety	UL Listed

mFi-MPW



mFi-MPW-W



Back View



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