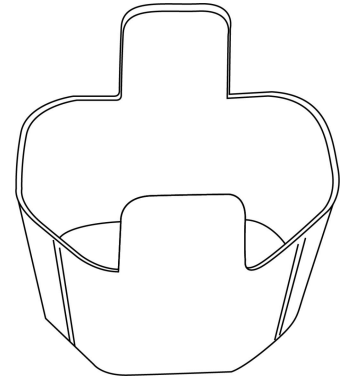

IEC Power Cable Sleeve Installation Guide

[Download a PDF copy](#) 

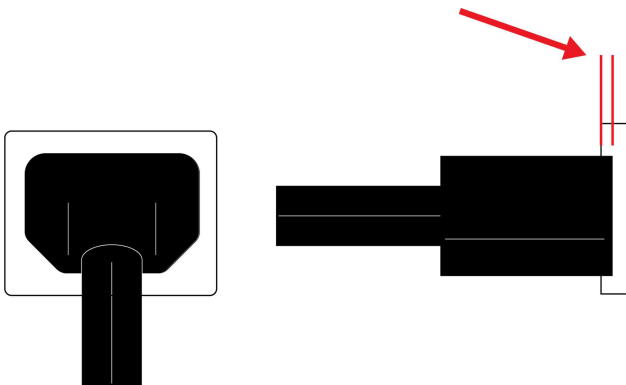
IEC power cable sleeves help secure the power cable to the connected device.

Note: Power sleeves are unnecessary if the device includes a wire-locking mechanism, like a C21 power cable with a WattBox 20A IP-enabled Power Conditioner.

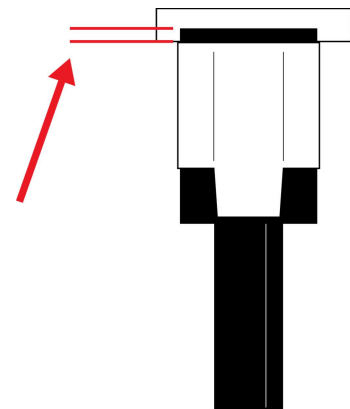


To install an IEC power cable sleeve:

1. Insert the power cable in the device's AC inlet and note the depth required to fully seat the power cable.



2. Slide the power sleeve over the female end of the IEC power cable with the tabs facing away from the IEC end.
3. Ensure the sleeve is fully seated and secure over the IEC end.
4. Carefully apply pressure while inserting the power cable to avoid damaging the device.



Warranty**Support****Tech Community**

Copyright © 2025, Snap One, LLC. All rights reserved. Snap One and its respective logos are registered trademarks or trademarks of Snap One, LLC (formerly known as Wirepath Home Systems, LLC), in the United States and/or other countries. 4Store, 4Sight, Control4, Control4 My Home, SnapAV, Araknis Networks, BakPak, Binary, Dragonfly, Episode, Luma, Mockupancy, Nearus, NEEO, Optiview, OvrC, Pakedge, Sense, Strong, Strong Evolve, Strong VersaBox, SunBriteDS, SunBriteTV, Triad, Truvision, Visualint, WattBox, Wirepath, and Wirepath ONE are also registered trademarks or trademarks of Snap One, LLC. Other names and brands may be claimed as the property of their respective owners. Snap One makes no claim that the information contained herein covers all installation scenarios and contingencies, or product use risks. Information within this specification subject to change without notice.

250722

200-01273-A