

3-Prong 115V Power Cord Pigtail for DIY Mini-Split Systems - 6 Ft, NEMA 5-15P, 12 AWG

Model ZPC-115 | **Type** Accessory | **Manufacturer** Zone Air (BNZ Distributing LLC) | **Product page** <https://zone-air.com/products/115v-3-prong-power-cord-pigtail/>

\$50.00

PLUG TYPE	TERMINAL END	WIRE GAUGE	JACKET	RATING
NEMA 5-15P	Stripped 3-wire	12 AWG, 3 conductor	SJTW, black	15A / 125V

The 3-Prong 115V Power Cord Pigtail for DIY Mini-Split Systems - 6 Ft, NEMA 5-15P, 12 AWG is an official Zone Air accessory sold direct by Zone Air (BNZ Distributing LLC) at \$50.00. The power cord that turns a 115V Zone Air system into a plug-in install. One end is a standard 3-prong NEMA 5-15P plug for any grounded household outlet; the other is a stripped 3-wire end that lands on the outdoor unit's terminal block.

SPECIFICATIONS

Breaker Needed	15A (single-pole)
Plug Type	NEMA 5-15P (3-prong grounded)
Terminal End	Stripped 3-wire (black / white / green)
Wire Gauge	12 AWG, 3 conductor
Jacket	SJTW, black
Rating	15A / 125V
Cord Length	6 ft
Included With Systems	No — optional accessory, ordered separately; 115V systems are hardwired by default
Outlet Required	Dedicated 15A GFCI outlet with a weatherproof in-use cover — no extension cords or shared outlets

DIY INSTALLATION REQUIREMENTS

Installed by homeowner	Yes — no specialty tools required
Compatible with	Zone Air 9K & 12K BTU 115V wall mount
Installation	Lands on the outdoor unit terminal block — follow the manual and local code

RETURNS & SHIPPING

Returns	30 days, uninstalled, RMA
Restocking fee	25% + return freight
Shipping	Free, 48 contiguous states

COMMON QUESTIONS

Which systems does it fit?

Zone Air 9K & 12K BTU 115V wall mount.

Can it be returned?

Yes, within 30 days of delivery if uninstalled and an RMA is issued. Buyer's-remorse returns carry a flat 25% restocking fee plus return freight.

Where does Zone Air ship?

Free shipping to the 48 contiguous United States. Zone Air does not ship to Alaska, Hawaii, US territories, PO boxes or APO/FPO addresses.