

WEC-nn WHIP END EXTENDER CABLE

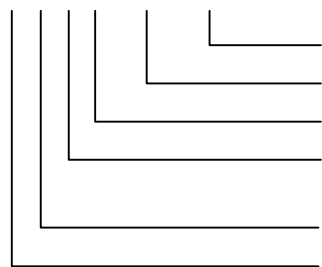
Description

The function of the WEC-nn Whip End Extender Cable is to carry branch circuit power from any "power out" tap to an ASM Low-Profile Modular Floor Box . Whip End Extender Cables are manufactured with Type MC Cable and feature 90° C insulated #12 AWG, solid copper conductors and a #12 AWG solid copper ground.

Note: #10 AWG is available upon request. Whip End Extender Cables are rated for use on 20 ampere branch circuits and are keyed and color-coded according to specific voltage requirements.

Catalog Number

1 E A * - W - SC



Optional:

(SC) #10AWG wiring if required

Whip End Suffix

* Cable length in feet

Number of wires

(A = 2-wire w/ground)

Function (E = Extender Cable)

Voltage (1 = 120/240 V)

NOTE : IBEW-assembled. UL-Listed and Labeled

