

Eaton's Crouse-Hinds provides the broadest offering of custom cable assembly solutions to be utilized in conjunction with portable power needs. Customers can choose from a variety of connectors, sizes, and lengths. Whether you are looking for NEC configurations such as a Cam-Lok®, Posi-Lok®, or Arktite®, or IEC configurations such as IEC 309 or Ex-Link, Eaton's Crouse-Hinds can meet customers' needs.

The cable assembly incorporates a custom-made solution utilizing either Eaton's Crouse-Hinds branded connectors or any other connector on the market. These units are offered in jumper and tail configurations from 52A to 600A solutions. They can be customized to meet the needs of the customer with UL/cUL Listed devices and UL1581 standard cable. Canadian specific cable requirements are also available. Not only will you receive a complete turn-key solution of the best quality, you will also have the reputation of Eaton's Crouse-Hinds behind your product.

Applications:

Heavy Industrial Applications

- Mining
- Hazardous locations
- Facility maintenance
- Military grade needs

Emergency Preparedness / Disaster Relief

- Hurricane regions
- Severe weather (ice storms / tornadoes)
- Data centers
- Cell towers
- Pharmacies
- Banks
- Retail
- Water treatment
- Utilities
- Gas stations
- Toll roads

Construction Applications

- Portable generators
- Welding equipment
- Heavy tools



Features:

- Customizable assembly offers a turn-key solution, providing significant cost and time savings
- Offers a one-stop solution and eliminates contractors assembling on-site
- Color coded assemblies (available in black, yellow, red, orange, green, white, blue, and brown) provide easy mateability identification and ensure safety
- Temperature rated cable allows for reliable performance in demanding environments
- Resistant to oil, solvent, ozone, aging, and abrasion
- Flame retardant jacket
- Ranges from 52 amp - 600 amp

Certifications and Compliances:

- UL/cUL Listed devices
- ATEX certified devices
- UL1581 standard cable
- Canadian specific cable requirements available
- MSHA
- OSHA compliant

Ordering Information - Cable Assembly Configurator*

	Cable Assembly	Type	Cable Size	Cable Type	Connector Series	Connector Color Configuration	Cable Length
Example:	C	1	20	W	16	A	25
Options:	C	1 (Extension) 2 (Pigtail)	2 (#2) 20 (2/0) 40 (4/0)	SC (Type SC) W (Type W) DLO (Type DLO)	⁽¹⁾ 15 (E1015) 16 (EZ1016) ⁽¹⁾ 17 (E1017) 200 (E0200) 315 (E0315) 400 (E0400)	A (Black) B (White) C (Red) D (Blue) E (Green) F (Brown) G (Orange) H (Yellow)	⁽²⁾ 3M (3 Feet Male) ⁽²⁾ 3F (3 Feet Female) ⁽²⁾ 5M (5 Feet Male) ⁽²⁾ 5F (5 Feet Female) ⁽²⁾ 10M (10 Feet Male) ⁽²⁾ 10F (10 Feet Female) ⁽³⁾ 25 (25 Feet) ⁽³⁾ 50 (50 Feet) ⁽³⁾ 100 (100 Feet)
Notes:							
<i>(1) Denotes quotes available upon request</i>							
<i>(2) Pigtail only</i>							
<i>(3) Extension cables only (custom lengths available upon request)</i>							

Connector Color Configuration Code:

16 Series Extension Cable Connectors

- A (EZ1016-8362/8387)
- B (EZ1016-8367/8392)
- C (EZ1016-8364/8389)
- D (EZ1016-8368/8393)
- E (EZ1016-8366/8391)
- F (EZ1016-8369/8394)
- G (EZ1016-8365/8390)
- H (EZ1016-8363/8388)

200 Series Extension Cable Connectors

- A (E0200-183/283)
- B (E0200-182/282)
- C (E0200-184/284)
- D (E0200-185/285)
- E (E0200-181/281)
- F (E0200-199/288)
- G (E0200-195/289)
- H (E0200-192/286)

315 Series Extension Cable Connectors

- A (E0315-183/283)
- B (E0315-182/282)
- C (E0315-184/284)
- D (E0315-185/285)
- E (E0315-181/281)
- F (E0315-196/296)
- G (E0315-195/295)
- H (E0315-192/292)

400 Series Extension Cable Connectors

- A (E0400-183/283)
- B (E0400-182/282)
- C (E0400-184/284)
- D (E0400-185/285)
- E (E0400-181/281)
- F (E0400-196/296)
- G (E0400-195/295)
- H (E0400-192/292)

16 Series Pigtail Female

- A (EZ1016-8387)
- B (EZ1016-8392)
- C (EZ1016-8389)
- D (EZ1016-8393)
- E (EZ1016-8391)
- F (EZ1016-8394)
- G (EZ1016-8390)
- H (EZ1016-8388)

200 Series Pigtail Female

- A (E0200-283)
- B (E0200-282)
- C (E0200-284)
- D (E0200-285)
- E (E0200-281)
- F (E0200-288)
- G (E0200-289)
- H (E0200-286)

315 Series Pigtail Female

- A (E0315-283)
- B-E0315-282
- C (E0315-284)
- D (E0315-285)
- E (E0315-281)
- F (E0315-296)
- G (E0315-295)
- H (E0315-292)

400 Series Pigtail Female

- A (E0400-283)
- B-E0400-282
- C (E0400-284)
- D (E0400-285)
- E (E0400-281)
- F (E0400-296)
- G (E0400-295)
- H (E0400-292)

16 Series Pigtail Male

- A (EZ1016-8362)
- B (EZ1016-8367)
- C (EZ1016-8364)
- D (EZ1016-8368)
- E (EZ1016-8366)
- F (EZ1016-838369)
- G (EZ1016-8365)
- H (EZ1016-8363)

200 Series Pigtail Male

- A (E0200-183)
- B (E0200-1820)
- C (E0200-184)
- D (E0200-185)
- E (E0200-181)
- F (E0200-199)
- G (E0200-195)
- H (E0200-192)

315 Series Pigtail Male

- A (E0315-183)
- B-E0315-182
- C (E0315-184)
- D (E0315-185)
- E (E0315-181)
- F (E0315-196)
- G (E0315-195)
- H (E0315-192)

400 Series Pigtail Male

- A (E0400-183)
- B-E0400-182
- C (E0400-184)
- D (E0400-185)
- E (E0400-181)
- F (E0400-196)
- G (E0400-195)
- H (E0400-192)

*Eaton's Crouse-Hinds is able to manufacture multiple combinations of extension and feeder cable assemblies for both NEC and IEC applications. Cable assemblies can be custom designed using a large variety of product series, cable lengths, and cable types. Splitter or adapter combinations are also available (Arkite to Cam-Lok, Arkite to IEC, IEC to Mil-spec, Arkite to Mil-spec, etc.). Please consult factory for custom configurations.