Pro Cables™

EXTENSION **ASSEMBLIES**
13A BRITISH

Description
Rugged, dependable, and highest quality 13A British Extension Assemblies feature the attention to detail that puts Pro Cables cable assemblies in a class of their own. Pro Cables 13A British Extension Assemblies are trusted by professionals everywhere.

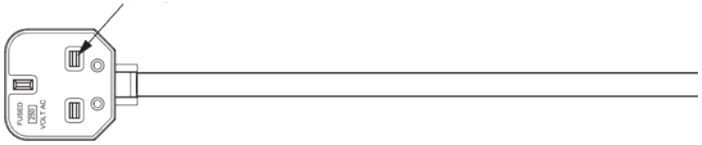
Features
- Rugged construction for long life and durability
- Ideal for stage, set, or studio lighting applications, plus industrial and military
- Custom labels available for personalization and security. Standard and custom configurations available.

Applications
Portable uses of all kinds: Concerts; Touring; Theatre; Motion Pictures; Television; Military; Mining; Manufacturing.

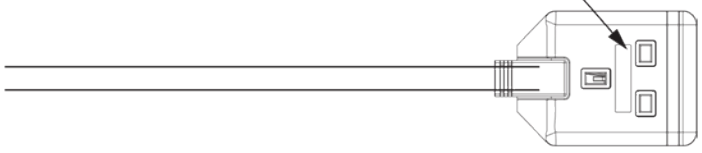
Available Cables
3x1.5 mm² H07RN-F
3x2.5 mm² H07RN-F

Available Connectors
Permaplug™ 13A Male
Permaplug™ 13A Female 1-way
Permaplug™ 13A Female 2-way
Permaplug™ 13A Female 4-way

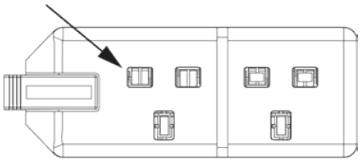
Permaplug™ 13A Male Connector



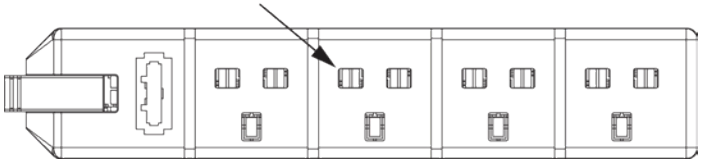
Permaplug™ 13A Female Connector



Permaplug™ 13A 2-Way Female Connector



Permaplug™ 13A 4-Way Female Connector



The First and Still the Best!
TMB Pro Cables – High-quality custom cable assemblies for the entertainment production and staging industry since 1983!
Over 60 highly skilled assembly technicians worldwide.
Well over 400 years combined experience!
Rigorous testing and quality control.
Famous TMB Rush Service Normal!

MADE IN UK/EU

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sales@tmb.com

Type H07RN-F Cable

H07RN-F cables are widely-used, general-purpose portable power cables, available under various brands from various manufacturers. The H07RN-F cables used in TMB Pro Cables' assemblies are typically Nexans' Titanex™ brand, although we may use other quality brands as circumstances dictate. H07RN-F cables supplied by TMB Pro Cables are all CE marked.

Stranded bare copper conductors with cross-linked elastomer insulation, 450/750V round cable, with black oil-, chemical-, and water-resistant cross-linked elastomer jacket. Flexible class 5. Operating temperature range: -25 to +55 °C. Cable conforms to International EN 50525-2-21; HD 22.4; HD 516; IEC 60245-4 type 66, and National NF C 32-102-4 standards.

Three conductor color code: Green/Yellow, Blue, Brown.

Part Number	Cross Section	No. of Conductor Cores	Outer Diameter min.	Outer Diameter max.	Approx. Weight	Current Max.
	mm^2		mm	mm	kg/km	Amps
WH073X1.5	1.5	3	9.2	11.9	134	26
WH073X2.5	2.5	3	10.9	14.0	195	36

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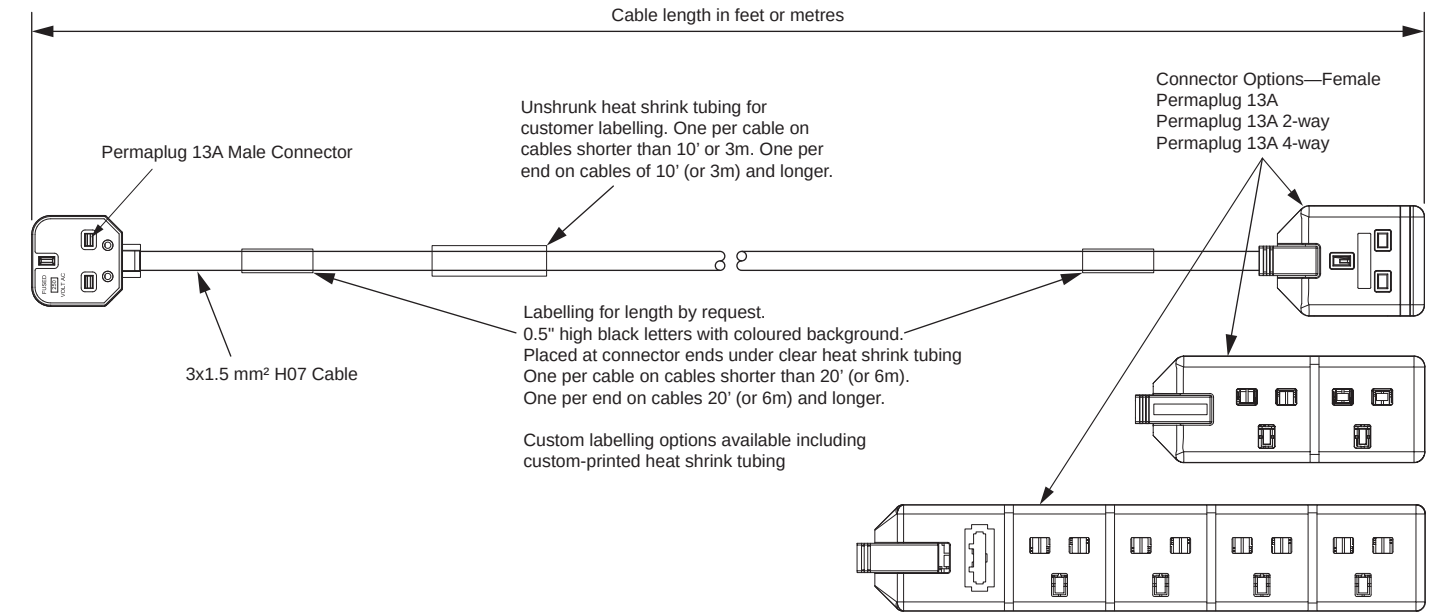


NOT TO SCALE

Example Code

Z	315	13B	ST2	10M	L

Z	Designates cable assembly

315	3x1.5 mm² Type H07 Cable
325	3x2.5 mm² Type H07 Cable

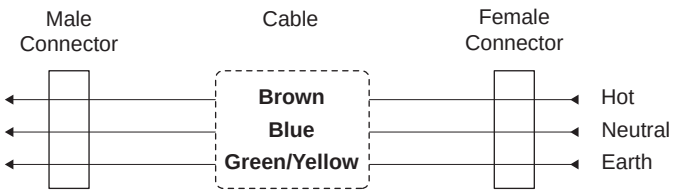
13B	Permaplug 13A Connectors

	1-way Female Connector
ST2	2-way Female Connector
ST4	4-way Female Connector

10M	Length of cable in metres
10	Length of cable in feet

	Skip this section unless ordering custom labelling
L	Labelled for length or custom labelling

ELECTRICAL SCHEMATIC



ELECTRICAL RATING

H07 1.5mm² Cable - 13A, 240 VAC Max, LN+E
H07 2.5mm² Cable - 13A, 240 VAC Max, LN+E

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