Pro Cables™

6-CIRCUIT MULTICABLE **ASSEMBLIES**
18-CONDUCTOR / 19-PIN

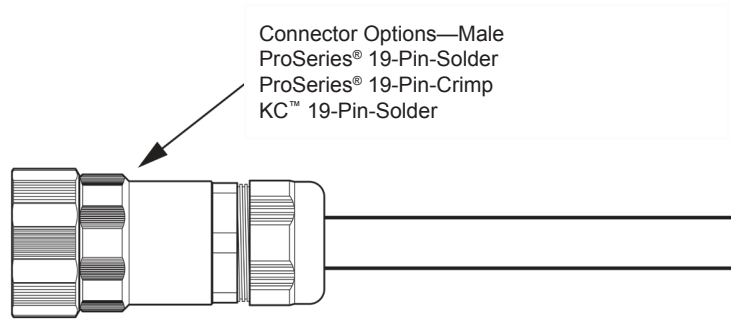
Description
A comprehensive range of cables and 19-pin connectors to serve the needs of the stage lighting, audio, video, and power distribution industries.

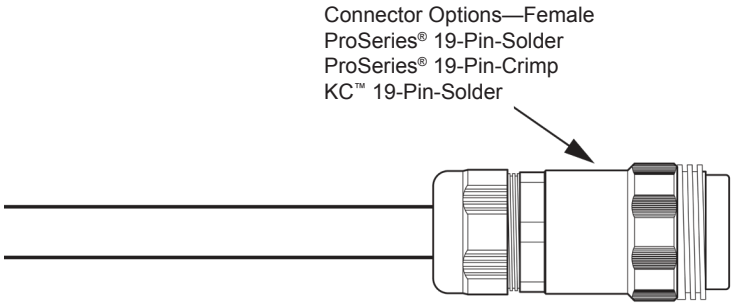
Features
- Available in 18x1.5mm² and 18x2.5mm²
- All black construction ideal for stage and set lighting applications
- Standard and custom configurations available
- Kellum grips available

Applications
Six circuits of 240 VAC power in a single cable. Suitable for dimmed or constant power lighting and video applications in Concerts; Touring; Theatre; Film and Television Production.

Available Cables
ProCable™ 18x1.5mm² Multicable
ProCable™ 18x2.5mm² Multicable
Dataplex® 18x1.5mm² Multicable
Dataplex® 18x2.5mm² Multicable

Available Connectors
ProSeries® 19-Pin-Solder
ProSeries® 19-Pin-Crimp [special order]
KC™ 19-Pin-Solder





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

Los Angeles +1 818.899.8818
London +44 (0)20.8574.9700
New York +1 201.896.8600
tmb tmbprocables.com
Toronto +1 519.538.0888
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Riga +37 16.868.8955

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Specifications are subject to change without notice. This information supersedes all previously supplied information.

sales@tmb.com

ProCable™ 6-Circuit Multicables

PC18X1.5
Optimised for high-performance applications, this rugged, industrial-grade portable (indoor/outdoor)1.5.mm² copper-core conductor, 300/500V round cable, with PVC insulation, jacketed in black, chemical-resistant PVC compound. Conforms to IEC 228 CL5, IEC332-3, CE 20-22 11, and CE73/23EEC standards.
Full specifications at: https://tmb.com/docs/procable/pdf/ProCable-A4-web.pdf

PC18X2.5
Optimised for high-performance applications, this rugged, industrial-grade portable (indoor/outdoor) 2.5.mm² copper-core conductor, 300/500V round cable, with PVC insulation, jacketed in black, chemical-resistant PVC compound. Conforms to IEC 228 CL5, IEC332-3, CE 20-22 11, and CE73/23EEC standards.
Full specifications at: https://tmb.com/docs/procable/pdf/ProCable-A4-web.pdf

DataPlex® 6-Circuit Multicables

WDP18X1.5
Heavy-duty portable (indoor/outdoor) 1.5.mm² copper-core conductor, 300/500V round cable, with PVC insulation, jacketed in black, chemical-resistant PVC compound. Conforms to IEC 228 CL5, IEC332-3, CE 20-22 11, and CE73/23EEC standards.
Full specifications at: https://tmb.com/docs/dataplex-cables/Dataplex-Multi-A4-web.pdf

WDP18X2.5
Heavy-duty portable (indoor/outdoor) 2.5.mm² copper-core conductor, 300/500V round cable, with PVC insulation, jacketed in black, chemical-resistant PVC compound. Conforms to IEC 228 CL5, IEC332-3, CE 20-22 11, and CE73/23EEC standards.
Full specifications at: https://tmb.com/docs/dataplex-cables/Dataplex-Multi-A4-web.pdf

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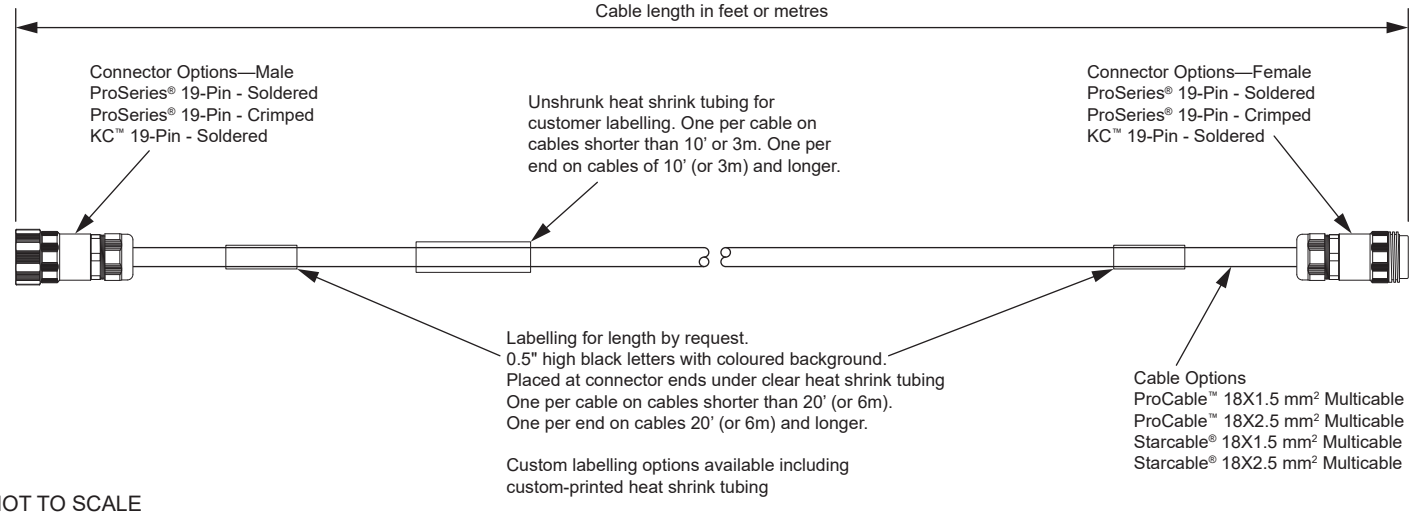
6-CIRCUIT MULTICABLE **ASSEMBLIES**
18-CONDUCTOR / 19-PIN



NOT TO SCALE

Example Code

Z	1815	PSP	10M	LSE

Z	Designates cable assembly

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

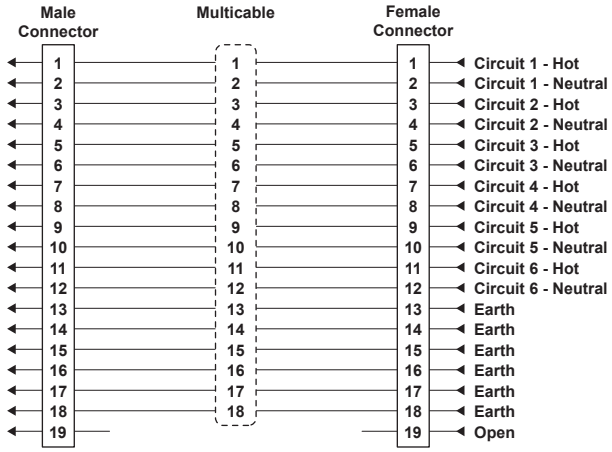
1815	ProCable™ 18x1.5mm² Multicable
1825	ProCable™ 18x2.5mm² Multicable
DP1815	Starcable® 18x1.5mm² Multicable
DP1825	Starcable® 18x2.5mm² Multicable

PSP	ProSeries® Connectors - Soldered
PSPC	ProSeries® Connectors - Crimped
KC	KC™ Connectors - Soldered

L	Labelled for length or custom labelling
S	Support grip installed
E	Tethered protective connector caps installed

Any combination of L, S, and E adders can be added to the assembly as required.

ELECTRICAL SCHEMATIC



ELECTRICAL RATING

18X1.5mm² Cable - 16A, 300 VAC Max, LN+E, 6-circuit
18X2.5mm² Cable - 20A, 300 VAC Max, LN+E, 6-circuit

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