Pro Cables™

TRUE1 TAPS

Optional clamp bracket for securely rigging True1 Taps

Description

Unique adapters designed to facilitate daisy-chaining of power for multiple fixtures. Heavy-duty thermoplastic polyester elastomer power box is virtually indestructable. Type SOOW cable is rated for extra hard usage.

All TMB power assemblies built in North America are fully listed, compliant with NEC Articles 520 and 530, for use in entertainment production and staging applications.

Features

- Rugged construction for long life and durability
- 3 ft standard length. Custom lengths by special order.
- Optional clamp bracket for securely rigging boxes
- Unique to TMB, our Pro Cables assemblies made in North America are cCSAus Listed for extra-hard or hard usage, fully compliant with NEC codes for use in stage, studio, and event applications

Applications

Portable power connection of many kinds: Concerts; Touring; Theatre; Film and Television Production.

Available Cables

12/3 – 12 AWG 3C Type SOOW Extra Hard Usage

Available Configurations

True1™ In and Thru connectors and PowerCon™ Blue tail
True1™ In and Thru connectors and True1™ female tail
True1™ In and Thru connectors and Hubbell™ Twist-Lock L6-20 female tail
Other connectors by special order

Certifications

C SP® US Unique to TMB

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 THE USA

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
Beijing +86 10.8492.1587
Riga +37 16.868.8955
sales@tmb.com

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

Type SOOW Cable

Type SOOW cables are widely-used, general-purpose portable power cables, available under various brands from various manufacturers. The Type SOOW cables used in TMB Pro Cables' assemblies are typically General™, Southwire™, or TF™ brand, although we may use other quality brands as circumstances dictate. SOOW cables supplied by TMB Pro Cables are all UL Listed for extra-hard usage.

Extra heavy-duty portable (indoor/outdoor) 3-conductor, 600V, round cable, with black abrasion-, weather-, water-, and UV-resistant rubber jacket. Stranded bare copper conductors. Conductor color code: black, white, green. Temperature range: -40° to +90° C.
Assemblies CSA Listed for extra hard usage.

Part Number	Size	No. of Conductors	Stranding	Nom. Insulation Thickness		Nom. Overall Diameter		Approx. Weight	Current Max.*
	AWG		#/AWG	Inch	mm	Inch	mm	Lbs/1Kft	Amps
WSO123	12	3	65/30	0.045	1.14	0.6	15.1	223	25

C US

Unique to TMB: All standard North American Pro Cables power cable assemblies, including 6-circuit "Soca" assemblies, are CSA Listed for extra-hard, or hard, usage.

TMB offers the only assemblies fully certified as compliant with National Electrical Code Articles 520 and 530, for use in entertainment production and staging applications.

Extra Hard Usage – Pro Cables 6-circuit ProCable and Starcable assemblies, plus standard assemblies constructed with S Type cables are Listed for Extra Hard Usage. NEC Article 520 requires the use of Extra Hard Usage cables in Theaters, Audience Areas of Motion Picture and Television Studios, Performance Areas,and Similar Locations.

Hard Usage – Pro Cables standard assemblies constructed with SJ Type cables are Listed for Hard Usage. NEC Article 520 requires the use of Hard Usage cables in Motion Picture and Television Studios and Similar Locations.

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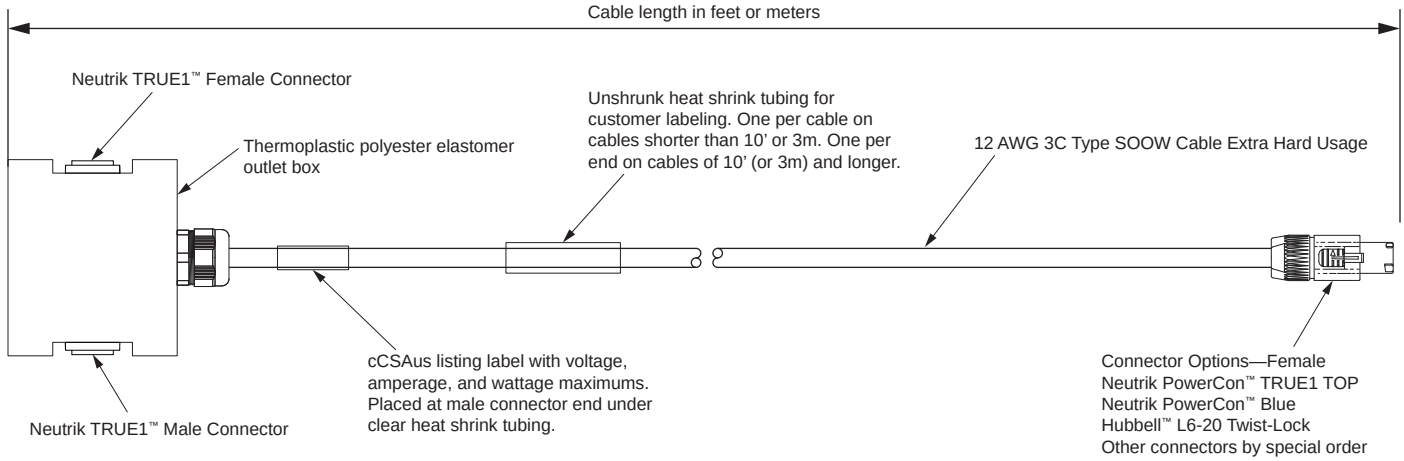


NOT TO SCALE

Example Code

Z	T1TAP	NAC	3	CB

Z	Designates cable assembly

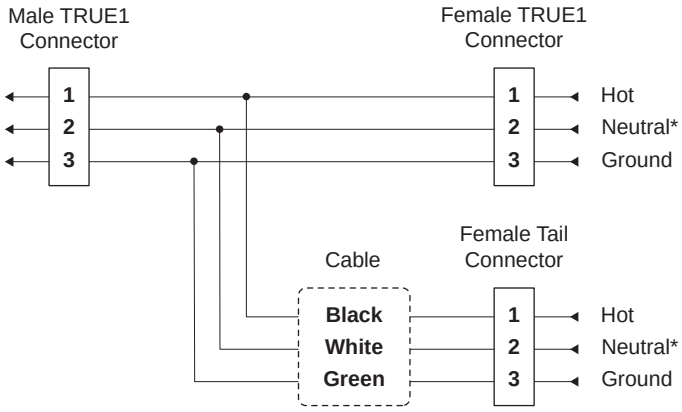
T1TAP	Tap box with Neutrik TRUE1 male and female connectors

NAT	Neutrik PowerCon TRUE1 TOP™ Female Connector
NAC	Neutrik PowerCon™ 20A Blue Connector
L620	Hubbell™ L6-20 Twist-Lock Female Connector
BE	Bare end, no connector

3	Length of tail in feet
3M	Length of tail in meters

	Skip if not ordering clamp bracket
CB	Includes clamp bracket

ELECTRICAL SCHEMATIC



* Neutral or 2nd Hot in 208/240V Systems

ELECTRICAL RATING

12 AWG - 20A, 250 VAC, 2-Pole, 3-Wire

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