

Mini-WECo to BNC Patch Cable

Product Overview

Cinch Connectivity Solutions' Trompeter brand has expanded its product offering to include Mini-WECo to BNC cable assemblies.

Modern video distribution and processing systems often rely on the flexibility offered by patching systems. These systems allow for the routing of data from node to node. As densities have increased, the need for more compact panel solutions has risen. Cinch/Trompeter has addressed this by expanding their current patch cable offering to now include the use of Mini-WECo connectors along with the existing WECo suite of assemblies. This provides much more density on the patch panel interface.



Features

- Industry Standard, Compact Design
- Noise Protection
- Machined
- Bright nickel-plated
- Machined PTFE

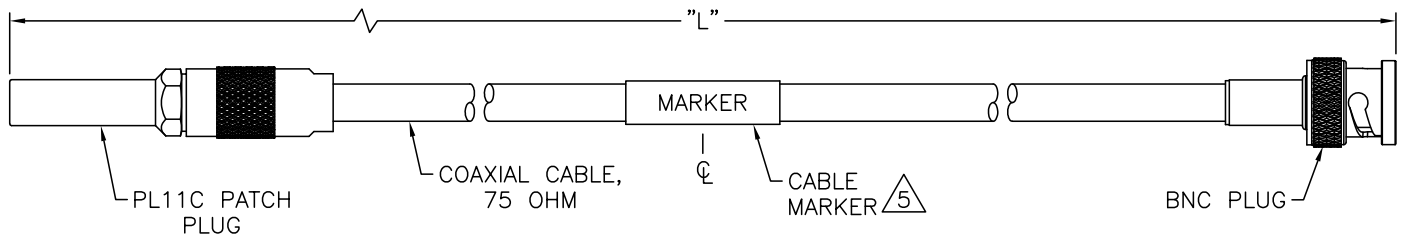
Benefits

- Higher quality signal
- Resists tarnishing and the associated reduction of conductivity
- Superior dielectric properties and heat resistance for long life and ultimate performance
- Enables quick re-routing of DS3 lines when system troubleshooting

Applications

- Patch Panels
- Form factors Currently using WECo Standard and Mini-WECo Connectors
- Video Production & Processing Equipment

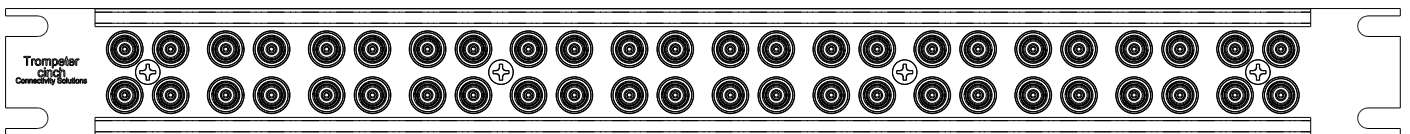
Assemblies Construction and Lengths Definitions



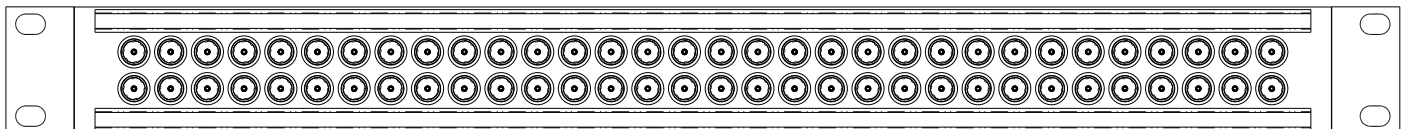
Part Number	Description	Length
UPCMWX-12-75	Cable Assembly Mini-WEC0 / RG589 / BNC	12"
UPCMWX-18-75	Cable Assembly Mini-WEC0 / RG589 / BNC	18"
UPCMWX-24-75	Cable Assembly Mini-WEC0 / RG589 / BNC	24"
UPCMWX-36-75	Cable Assembly Mini-WEC0 / RG589 / BNC	36"

The WEC0 standard, created by Western Electric, has been in place for decades. Still, in these current times, the standard continues to support many applications, largely patching.

The mini-WEC0 is an extension to the standard and supports higher density panel applications. Typical rack configurations are shown below. Trompeter's JSI-48S panel provides 48 WEC0 ports while the JSIX-64A provides 64 mini-WEC0 ports in the same amount of space.



JSI-48S/J3



JSIX-64A/J11



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