

716 DIN Connectors for SPP-250-LLPL Low PIM Plenum Rated Jumpers

716 DIN connectors have now been added to the offering for our **SPP-250-LLPL** (SuperFlexible Plenum Pim) 50 Ohm low loss plenum rated coaxial cable assemblies for use in distributed antenna system (DAS) applications. **SPP-250-LLPL** is a ¼" superflexible type corrugated cable with low density PTFE dielectric and FEP jacket that meets the requirements of UL 910 for plenum applications. **SPP-250-LLPL** cable assemblies are suitable for in-building jumpers and interconnects up to 6.0 GHz.

The factory installable connectors attach via soldering of the center pin and induction soldering to the cable outer conductor providing excellent VSWR performance and reliable PIM performance better than -155 dBc.

List price for a 1 meter jumper cable with 716 DIN male connectors is \$68.40, 2 meter jumper is \$82.80 and 3 meter is \$99.20. List price for the bulk cable is \$5.00 per ft and the 716 DIN male induction solder connectors are \$16.00 each. All the items are on the on-line price list at:

http://www.timesmicrowave.com/documents/resources/lmr_price_list_2013.pdf

Data sheet at: <http://www.timesmicrowave.com/documents/resources/SPP-250-LLPL.pdf>

For more information please contact:

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