



BC-DGKat7a23

Four-Pair STP (Shielded Twisted Pair) Data Cable – 23 AWG



Kramer's BC-DGKat7a23 is a shielded twisted pair (STP) cable designed as the ideal companion to Kramer's twisted pair digital transmitter-receiver sets to provide optimum range and performance. The cable is optimized for the new 10GBase-T applications as defined in IEEE 802.3an and for PoE+.

Note: Requires A Special RJ-45 Connector for 23 AWG Cable

FEATURES

- **Quality Construction** - 4 individually aluminum-foil shielded twisted pairs (S/FTP), cabled with a drain conductor and overall braid-shielded.
- **Optimized for Kramer Hardware** - Use with any of Kramer's wide range of twisted pair digital transmitter-receiver sets. Terminate with shielded RJ-45 connectors.
- **RJ-45 Connector** - The larger diameter 23 AWG twisted pair cable requires a special RJ-45 connector.
- **Length** - Available in pull boxes of 100/305m (328/1000ft).

Model	Description	Length Meter	
BC-DGKat7a23-100M	23 AWG STP Bulk Cable Optimized for Kramer DVI & HDMI Products	328'	100.0M
BC-DGKat7a23-305M	23 AWG STP Bulk Cable Optimized for Kramer DVI & HDMI Products	1000'	304.8M