



Product Data Sheet

KORUS Ultra HD 12G BNC Straight Crimp Plug
(Image 360 ULTRA)

Description



COAX Connectors "KORUS" Range of Ultra HD 12GHz True 75 ohm BNC's with black finished body and gold plated inner and outer contact. High performing BNC crimp plugs tested to meet the requirements of SMPTE ST 2081-1 & ST 2082-1 at 6G & 12G systems for use with the Argosy Image ULTRA Coax cable range.

Product	SKU
KORUS ULTRA HD 12G BNC STRAIGHT CRIMP PLUG (IMAGE 360 ULTRA)	BA-00-5132



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Technical Specification

KORUS BNC ULTRA Crimp Plug (360 ULTRA) Specification

Electrical	Mating Force: 13.6N max
Impedance: 75 Ohm	Un-Coupling Force: 13.6N max
Frequency Range: Up to 12GHz	Environmental
Dielectric Withstand Voltage: 1500 Veff	Operating Temperature: -55 to +155°C
Insulation Resistance: 5000 M-Ohm	IP Rating (Mated): IP64
Return Loss: -24db @ 12GHz	Material
Mechanical	Centre Contact: Brass
Design Standard: IEC 61169-8	Outer Contact: Brass
RoHS3 Compliant: Yes	Insulator: PTFE
Contact Termination: Crimp	Bayonet Cap: Brass
Ferrule Termination: Crimp	Centre Contact Plating: Gold
Mating Cycles: 500	Outer Contact Plating: Gold
Contact Retention: 10N min	Bayonet Cap Plating: Black Nickel
Cable Retention: 100N min	Pack Size: 100
Weight: 11g	