



Product Data Sheet

Argosy 12G High Density BNC Crimp Plug IMAGE 1000/1694

Description



The Argosy 12G High Density BNC Connector, an exceptional choice for broadcast professionals seeking reliability and performance. Engineered to work seamlessly with the Argosy Image 1000 and Belden 1694 coaxial cables, this connector is designed to meet the rigorous demands of 12G-SDI video applications, ensuring the highest quality signal transmission.

Precision engineering - this connector features a nickel finish that not only provides a sleek appearance but also offers enhanced corrosion resistance, ensuring long-lasting durability and reliability. Its high-density design allows for efficient use of space in patch panels and equipment racks, making it an ideal solution for studios and broadcast trucks where space is at a premium.

Product	SKU
ARGOSY 12G HIGH DENSITY BNC CRIMP PLUG IMAGE 1000/1694	BA-65-1203



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Technical Specification

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Style: Plug - Straight	Coupling Nut: Brass, Nickel Plated
Primary Fixing: Crimp	Dielectric: PTFE
Electrical	Compatibility: Belden 1694, 4694R, 1694ANH, IMAGE 1000
Dielectric Withstanding: 500 Volts RMS Maximum	Ferrule: Brass, Nickel Plated
Impedance: 75 ohms	Pin: Beryllium Copper, Gold Plated
Interface Frequency: 12 GHz	Mechanical
Working Voltage: 500 Volts RMS Maximum	Cable Retention: Equal to breaking strain of cable
Environmental	Contact Gender: Male
RoHS Compliant: Yes	Durability: 500 mating cycles
Temperature Range: -65 to +165°C	Fixing Method: Crimp
Material	Crimp Die Sizes
Body: Brass, Nickel Plated	1.07mm hex., 7.06mm hex.

A = 8.90mm
B = 2.10mm
C = 4.00mm

