

Our new gold plated BNC connector offers a 4K video standard connector future-proofing broadcast systems and patch panels and offers industrial users a high-reliability, lower contact resistance connector for sensors, instrumentation and test and measurement.



VARIANTS

 $\begin{array}{l} \textbf{CP303112G} - XRP12 \ \text{GOLD} \ \text{BNC} \ 75\Omega \ 12GHz, \ \text{CSK} \ \text{HOLE} \\ \textbf{CP303112GX} - XRP12 \ \text{GOLD} \ \text{BNC} \ 75\Omega \ 12GHz, \ \text{PLAIN} \ \text{HOLE} \\ \textbf{CP303112GM} - \ \text{GOLD} \ \text{BNC} \ 75\Omega \ 12GHz, \ \text{NICKEL} \ \text{FRAME}, \ \text{CSK} \ \text{HOLE} \\ \textbf{CP303112GMB} - \ \text{GOLD} \ \text{BNC} \ 75\Omega \ 12GHz, \ \text{BLACK} \ \text{METAL} \ \text{FRAME}, \ \text{CSK} \ \text{HOLE} \\ \textbf{CP30112GMB} - \ \text{GOLD} \ \text{BNC} \ 75\Omega \ 12GHz, \ \text{FRONT} \ \text{MOUNTED}, \ \text{M3} \ \text{HOLES} \end{array}$

SPECIFICATION 12GHz BNC

Impedance: Frequency: Dielectric Withstand Voltage: Insulation Resistance: Operating Temperature: Contact Retention: Mating cycles: 75Ω 0-18 GHz 1500 Veff 5000MΩ -35°C to +70°C 10N min 500 cycles

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