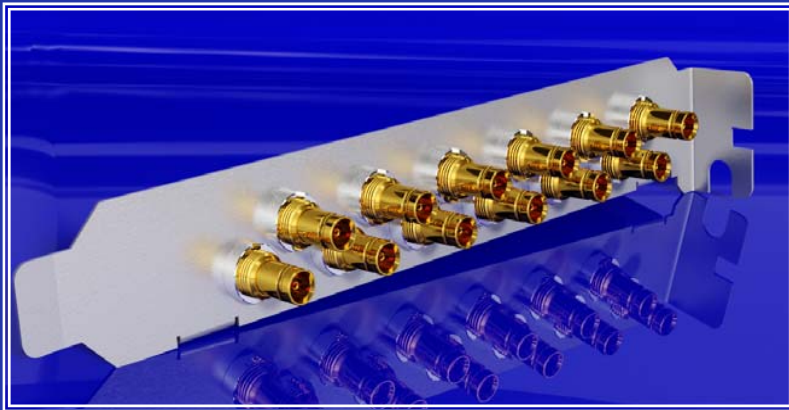




Cambridge Electronic Industries Ltd
Cambridge Connectors

6GHz Coaxial Connectors for High Speed High Definition Video Applications

Optimised for 6G-SDI 4K Quad HD



DIN 1.0/2.3

**Multiport 8 mm pitch
DIN 1.0/2.3**

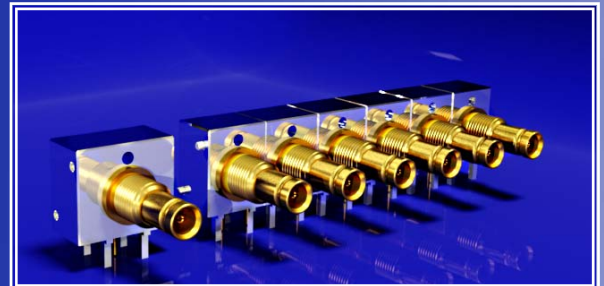
**Dual Port DIN
1.0/2.3 for PCIe**

**BNC, R/A Dual Port,
Surface Mount**

MicroBNC

MINI BNC

**2 Part Changeable
Interface Connectors**



Cambridge Connectors
A division of Cambridge Electronic Industries Ltd.
Denny Industrial Centre,
Waterbeach, Cambridge, UK CB25 9QR
Tel: +44 (0)1223 860041 Fax: +44 (0)1223 863625
Email: sales@cambridgeconnectors.com
Web: www.cambridgeconnectors.com

CoaxVision™



Cambridge Electronic Industries Ltd

Cambridge Connectors

Precision 75 ohm coaxial connectors for 6G SDI / Ultra HD digital video applications

- BNC Connectors
- DIN 1.0/2.3 Connectors
- MicroBNC Connectors
- Mini BNC Connectors

- Taped and Reeled Versions
- Surface Mount Versions
- Adaptors
- Patch Cables

DIN 1.0/2.3 - 6GHz for Ultra HD Applications

- 4K Ultra HD applications
- SMPTE 424M
- Secure latching system
- 8 mm pitch



BNC

- SMPTE 424M
- Light Pipe version
- Wide range: 2 part, edge mount, straight, R/Angle, Cable



DIN 1.0/2.3 Multi-Port System

- SMPTE 424M
- 9 and 11 mm pitch with polarisation
- Straight and R/Angle
- Light Pipe feature



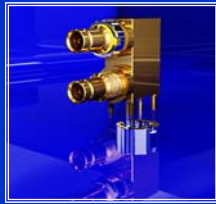
MicroBNC

- SMPTE 424M
- 8 mm pitch
- Compatible with HD™ BNC
- Wide range available



DIN 1.0/2.3 - Dual Port Right Angle Mounting

- SMPTE 424M
- 8 mm pitch
- Increased wiring densities
- Reduces board count



Mini BNC

- SMPTE 424M
- Space saving
- Wide range available 2 part, edge mount, straight, R/Angle



Changeable Interface Connector System*

- Interchange all common coaxial styles
- Body remains in place
- Cost and time savings
- Mix and match styles



*Patent Applied for

Surface Mount

- SMPTE 424M
- Minimises PCB Vias
- R/A BNC with Light Pipe features
- Other styles available

