

Adapters



CORNING
Discovering Beyond Imagination

Corning
Cabelcon

Broadband

Characteristic Impedance
75 Ohm

Performance
Operational to 3000 MHz

Return Loss
Excellent

Operational temperatures
From -40° to +70° C

Plating
Most adapters are
NITIN-6™ plated

Multimedia Applications

Corning Cabelcon's high quality adapters are developed for digital multimedia applications and exceed all requirements in standard EN 50083, class A.

High Quality Adapters

Corning Cabelcon supplies the widest range of adapters available for CATV applications. The price/performance ratio is superior even on our standard products, while the HQ versions offer extended performance - the finest available in the market.

The HQ adapters include for example our well-known F-81HQ adapter, the HQ F/IEC angle adapters, the HQ grounding blocks and many more.

Most of our adapters including the special click-on versions are perfect for use in professional test applications.

OEM versions are manufactured for use in the production of trunk and line amplifiers, splitters and other equipment.

Design

Corning Cabelcon's adapters are designed with many interface combinations and many special versions with or without extensions.

Available Types

Corning Cabelcon is manufacturing adapters to combine most interfaces: 5/8, 3.5/12, PG11, PG13.5, IEC14, N, F, E, GBD, BNC and others.

Please find your adapters in our internet catalogue or contact our distributors or sales departments for more information on Corning Cabelcon's wide range of adapters.



F/IEC angle adapters



F-81 HQ adapters

Red.: 081106

CABELCON
connectors

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