

CompactCom Host connector

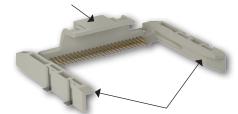


Ensure safe mounting with the Anybus CompactCom Host Connector

Since the connector is especially tailored for Anybus CompactCom modules, you will be able to:

- Make sure that the Anybus CompactCom slots into your product in the easiest way possible. The unique mounting mechanisms ensure safe mounting.
- Order the volume you want (from 100 pcs). Avoid stocking up on CompactFlash connectors which you may not need.

Raised structure prevents the module from being inserted incorrectly



Longer wings with tracks on the inside, for correct positioning of the CompactCom module inside your product

Technical Details

LCP (Liquid Crystal Polymer)
UL 94 V-0
Beige, natural
Copper alloy
Min 1,27um (50u") Nickel (Ni) overall Min 0,381um (15u") Gold (Au) at contact area Min 2,54um (100u") Tin (Sn) at solder area
Min 5 000 cycles
100 VAC
0,5 A
40m 0hm
Min 1000M 0hm at 500 VDC
500 VAC / 1 minute
-40°C to 85°C
-25°C to 65°C, 0% to 90% RH
Max 10 sec at 260°C
RoHS / RoHS II and REACH compliant

*The term "storage" refers to products stored for long period of time prior to soldering

The special design makes it easier for users to slot in the CompactCom into their product and ensures secure mounting. It has extended slide-in arms with guiding tracks so that the module will easily slide into place. The Anybus CompactCom Host Connector ensures, with its unique design, that the module is always correctly mounted. All files needed for the in-design are available for download, e.g. STEP-, DRA- and PSM-files.

Ordering information

Description
Minimum order quantity: 100 pcs Delivered in trays containing 20 connectors

