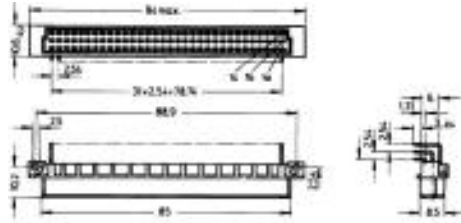


[Home](#)[Products](#)[19" Cases, Table
top cases and
Tower cases](#)[Accessories -
Connector](#)[Connectors complying with
EN 60603 - female
connector](#)**Category**[ratiopacPRO / air](#)[compacPRO](#)[propac](#)[compac](#)[comptec](#)[Accessories - pieces](#)[Accessories - Connector](#)

- > Keying/coding pegs for all types complying with EN 60603 (DIN 41612)
- > Ribbon cable female connector
- > Ribbon cable bus
- > Connector housing/locking lever
- > Mounting board for connectors
- > Spring contacts for crimping
- > Spring contact for soldering
- > Connector body, type H
- > Spring contacts for crimping for connector body type H
- > Connector body, type M
- > Connector case for type C, C+H, R, D, width 15 mm
- > Connector housing for type F, H and M
- > Keying/coding pegs for female connectors
- > Crimping pliers for type D and F
- > Removal tool for type D, F and H
- > Identification foil for female connectors
- > Busbars for female connectors
- > Connectors, 3-pin
- > Holder for female connector
- > Connector H 15 F

Connectors complying with EN 60603 - female connector[Print
view](#)**Article number:**
69001-728**Technical data:**

Description	Description	Number of contacts	Rows
Female connector - solder pin	Type R	96	a, b, c

Technical data:

dimensions

Connector pitch	2,54 mm
Current max. at $T_a = 20\text{ °C}$	2 A
Test voltage U_{eff}	1 kV
Contact – contact	1,55 kV
Contact resistance	m 20 mΩ
Keying/coding – to connector	–
– separate	yes
Contact surface	hard gold-plated
Air gaps Contact – contact	> 1,2 mm
Creepage distances Contact – contact	> 1,2 mm
Dimensions wire wrap/male connector pins	0,6 x 0,6
Insertion and withdrawal force	

> Connectors complying with
EN 60603 - female
connector

> Connectors complying with
EN 60603 - male connector

» Accessories - Misc.

» Phase out products

Inquiry

0 Article(s) chosen

Further Information:



General technical
note

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