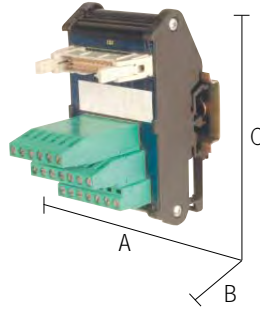


Passive interface (flat-cable/ terminals)

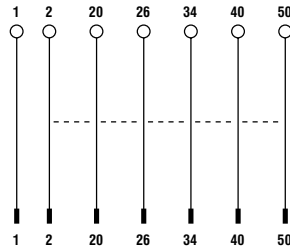
- Compact dimensions



BLOCK DIAGRAMS / NOTES

The modules allow the transferring to the terminals the deriving signals on Flat-cable through the employment of connectors IDC (to perforation of insulator).
The numeration is "pin - to - pin."
They are available in version equipped with LED for nominal voltage of 24 Vdc.

Block diagram





VERSION DIMENSION (A x B x C)

10 poles	-
14 poles	-
16 poles	45x80x93
20 poles	47x80x93
26 poles	57x80x93
34 poles	70x80x93
40 poles	77x80x93
50 poles	92x80x93
60 poles	107x80x93
64 poles	117x80x93

ORDERING INFORMATION

-	-
-	-
CPC16M	Cod. XCPC16M
CPC20M	Cod. XCPC20M
CPC26M	Cod. XCPC26M
CPC34M	Cod. XCPC34M
CPC40M	Cod. XCPC40M
CPC50M	Cod. XCPC50M
CPC60M	Cod. XCPC60M
CPC64M	Cod. XCPC64M

GENERAL TECHNICAL DATA

Rated voltage	50 Vac, 75 Vdc
Rated current	750 mA
Housing material	polyamide UL94V-0
Display	-
Type / section terminals	terminal block 2.5 mm ²
Mounting information	adjacent without gap
Mounting rail according to IEC60715/TH35	 PR/3/AC - PR/3/AS
Mounting rail according to IEC60715/G32	 PR/DIN/AC - PR/DIN/AS - PR/DIN/AL