

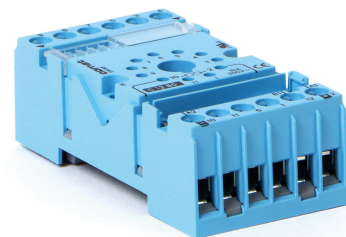
C12B0

Socket for 11 pin plug-in relays C3, C31, C32 and plug-in control modules



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WORLD OF RELAYS

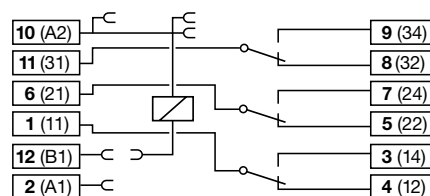
Type:	C12B0 R 3-pole, 1 level Module slot for timer- and monitoring modules, over voltage suppressing- and LED indicator modules coil bridge bus bar to connect in A2
Rated current	10 A
Specifications	
Rated load	10 A / 400 V (cURus: 250 V)
Insulation	Test voltage V_{rms} / 1 min
- All terminals/DIN rail	2,5 kV
- Terminal/terminal	2,5 kV
Cross-section of connecting wire	
- Single-wire	1 x 6 mm ² , 2 x 1,5 mm ²
- Multi-wire	1 x 4 mm ² /AWG12, 2 x 1,5 mm ² /AWG16
Max. screw torque	0.7 Nm
Screw dimensions	M3, Pozi, slot
Labelling space	detachable
Connection label	1...12; DIN/EN
Mounting	DIN rail TS35 or panel mounting 1 x M4
Ambient temperature operation/storage	-25 (no ice)...60 °C / -40 ... 80 °C
Weight	61g



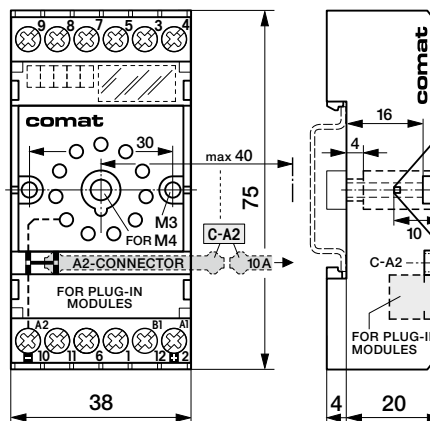
Associated plug-in 11-pin relays	C3, C31, C32
Accessories	
Retaining springs, steel	HF-32 (Relays C3, C31, C32) S3-CT (Timecube + Relays C3) HF-33 (Timecube + Relays C31, C32) C-A2 L-16/1 (under transp. plastic cover)
Coil bridge bus bar	
Marking strip cardboard white 8 x 16	

R-Modul	
Module LED	RL1/UC 12-24 V RL1/AC 110-240 V
Module freewheeling diode	RD1/DC 12-220 V
Module freewheeling diode + LED	RDL1/DC 12-24 V RDL1/DC 48 V
Module RC-suppressor	RC1/UC 12-48 V RC1/UC 110-240 V
Module RC-suppressor + LED	RCL1/UC 24 V RCL1/UC 48 V RCL1/AC 110-240 V

Connection diagram



Dimensions [mm]



Technical approvals, conformities

