

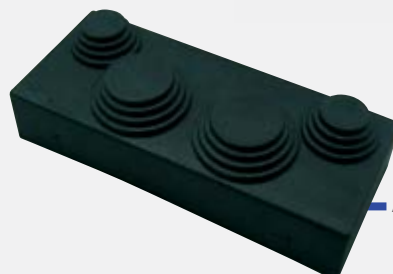


<b>Casing Material:</b>	Polycarbonate
<b>Dimensions:</b>	135 x 98 x 56 mm.
<b>Type of Protection:</b>	Fuse holder for cylindrical 10x38 T-0 cartridge fuses
<b>Degree of protection:</b>	IP 44 with AC001 - IP 13 with AC002 according to norm EN 60529
<b>CE Marking</b>	IK08 UNE-EN 50102:1996+A1:1999+corr:2002+A1CORR:2002

<b>Insulation:</b>	 Measurement of creepage lines and air distance UNE 20098-75 Double insulation
<b>Installation:</b>	The connection is made outside the staff/column, it can also be fitted to face des and posts. Connection/disconnection of fuses by a frontal pressure/extraction cover.
<b>Safety:</b>	Dielectric Strength UNE 21095-73
<b>Certification:</b>	Certified under ENACs homologated standards.
<b>Quality:</b>	ISO 9001:2008 STANDARD

Models	Nr. Poles	Max. Admittance Terminals Input/ Output	Derivation Terminals	Auxiliary terminals	Packaging (units)
CF-100	3P + N	2 X 35 mm <sup>2</sup>	2 X 6 mm <sup>2</sup>	0	50
CF-100-T	3P + N + 	2 X 35 mm <sup>2</sup>	2 X 6 mm <sup>2</sup>	2 X 16 mm <sup>2</sup>	50
CF-100-C	3P +N+2 PAUX	2 X 35 mm <sup>2</sup>	2 X 6 mm <sup>2</sup>	2 X 16 mm <sup>2</sup>	50



AC 001 Rubber Gland.