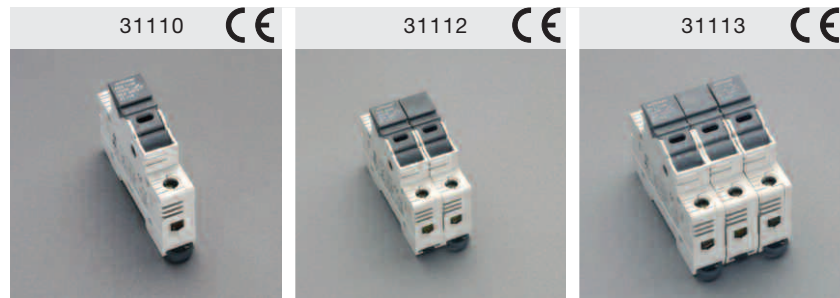


HOLDER FOR CYLINDRICAL FUSES

32 A / 690 V, 10 X 38

For conventional cabling, Techspan offers a comprehensive range of panel components suitable for either plate or DIN-rail mounting. Fuses and the associated connection technology meet the highest safety and quality requirements set by international standards.



	31110	31112	31113
Description	Art. No.: 31110 Ambus EasySwitch holder for cylindrical fuses 10 x 38 1-pole	Art. No.: 31112 Ambus EasySwitch holder for cylindrical fuses 10 x 38 2-pole	Art. No.: 31113 Ambus EasySwitch holder for cylindrical fuses 10 x 38 3-pole
Standards	IEC / EN 60947-3 IEC / EN 60269-2-1(III) UL 512 CSA C22.2 No. 39	IEC / EN 60947-3 IEC / EN 60269-2-1(III) UL 512 CSA C22.2 No. 39	IEC / EN 60947-3 IEC / EN 60269-2-1(III) UL 512 CSA C22.2 No. 39
Approvals	IEC (CB), GOST, CCC, CSA, UL Type No.: AES10x38 	IEC (CB), GOST, CCC, CSA, UL Type No.: AES10x38 	IEC (CB), GOST, CCC, CSA, UL Type No.: AES10x38
Electrical Data	IEC, EN: 32 A, 690 V (50-60 Hz) UL, CSA: 30 A, 600 V (60 Hz) Rated insulation voltage: 800 V utilisation category to IEC 60947-3 AC-22B (400 V) Conditional rated short circuit current 50 kA with fuse links gG For fuse links to IEC 60269-2-1(III) with rated power dissipation: max. 3 W gG/gL max. 1,2 W aM Power dissipation at nominal current: 0,3 Watt	IEC, EN: 32 A, 690 V (50-60 Hz) UL, CSA: 30 A, 600 V (60 Hz) Rated insulation voltage: 800 V utilisation category to IEC 60947-3 AC-22B (400 V) Conditional rated short circuit current 50 kA with fuse links gG For fuse links to IEC 60269-2-1(III) with rated power dissipation: max. 3 W gG/gL max. 1,2 W aM Power dissipation at nominal current: 0,6 Watt	IEC, EN: 32 A, 690 V (50-60 Hz) UL, CSA: 30 A, 600 V (60 Hz) Rated insulation voltage: 800 V utilisation category to IEC 60947-3 AC-22B (690 V) Conditional rated short circuit current with fuse links gG 100 kA (500 V) 80 kA (690 V) For fuse links to IEC 60269-2-1(III) with rated power dissipation: max. 3 W gG/gL max. 1,2 W aM Power dissipation at nominal current: 0,9 Watt
Mechanical Data	Width x Height x Depth (mm): 18 x 81 x 58 Weight (kg/100): 6,3 Fastening method: clip-on mounting	Width x Height x Depth (mm): 36 x 81 x 58 Weight (kg/100): 12,8 Fastening method: clip-on mounting	Width x Height x Depth (mm): 54 x 81 x 58 Weight (kg/100): 19,3 Fastening method: clip-on mounting
Pack Size	12	6	4