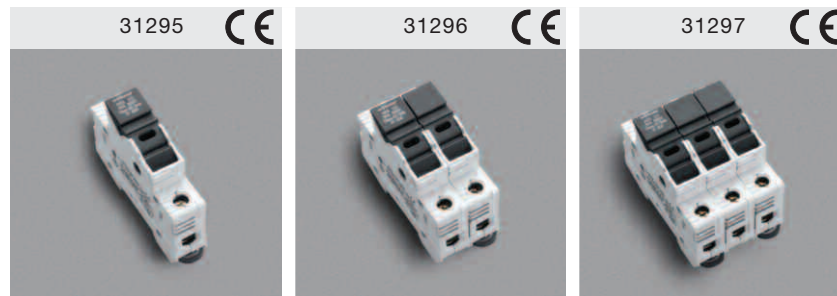


HOLDER FOR CLASS CC CYLINDRICAL FUSES

30 A / 600 V, CLASS CC

AMBUS® EasySwitch Class CC

For Class CC fuses in compliance with UL 248-4 up to 30A. Compliant with American standard with a shortcircuit capacity of up to 200 kA. Versions with LED indicator are available.



	31295	31296	31297
Description	Art. No.: 31295 Ambus EasySwitch Class CC holder for cylindrical fuses Class CC 1-pole	Art. No.: 31296 Ambus EasySwitch Class CC holder for cylindrical fuses Class CC 2-pole	Art. No.: 31297 Ambus EasySwitch Class CC holder for cylindrical fuses Class CC 3-pole
Standards	UL 512 CSA C22.2 No. 39	UL 512 CSA C22.2 No. 39	UL 512 CSA C22.2 No. 39
Approvals	GOST, CSA, UL (approved for feeder circuits to UL 508A up to 600 V) Type No.: AES CC 	GOST, CSA, UL (approved for feeder circuits to UL 508A up to 600 V) Type No.: AES CC 	GOST, CSA, UL (approved for feeder circuits to UL 508A up to 600 V) Type No.: AES CC
Electrical Data	30 A, 600 V (60 Hz) Rated insulation voltage: 800 V For fuse links Class CC to UL 248-4	30 A, 600 V (60 Hz) Rated insulation voltage: 800 V For fuse links Class CC to UL 248-4	30 A, 600 V (60 Hz) Rated insulation voltage: 800 V For fuse links Class CC to UL 248-4
Mechanical Data	Width x Height x Depth (mm): 18 x 81 x 58 Weight (kg/100): 6,6 Fastening method: clip-on mounting	Width x Height x Depth (mm): 36 x 81 x 58 Weight (kg/100): 13,1 Fastening method: clip-on mounting	Width x Height x Depth (mm): 54 x 81 x 58 Weight (kg/100): 19,9 Fastening method: clip-on mounting
Pack Size	12	6	4