



Art. No.: 31133
Ambus EasySwitch
holder for cylindrical fuses 10 x 38
3-pole
with luminous indication

Product Group : 17
Subgroup : 06

Standards :

IEC / EN 60947-3
IEC / EN 60269-2-1(III)
UL 512
CSA C22.2 No. 39

Approvals :

GOST, CCC, CSA, UL

Type No.: AES10x38
Duty Tariff No.: 8536 30 30

UL File Number: E230163, Category: IZLT2, www.ul.com
CSA File Number: 110285, Class Number: 3211-37, <http://directories.csa-international.org>
CCC certificate: 2004010302117258

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 (690 V)

Electrical Data :

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

luminous indication

range of operating voltage: 110 - 690 V AC / DC

Power dissipation at nominal current: 0,9 Watt

Mechanical Data :

Width x Height x Depth (mm): 54 x 81 x 58

Weight (kg/100): 19,4

Fastening method:

clip-on mounting

Connections :

box terminal :

1,5 - 25 mm² / AWG 14 - AWG 4

flexible cables, directly or with wire-end ferrule

Md 2,0 - 2,5 Nm / 18 - 22 lb.in.

(flexible cables of maximum cross-section may not fit when using wire-end ferrule)

Versions :

version without luminous indication : Art.Nr. 31113

Pack Size : 4

Catalog 2006 :

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Accessories to Article 31133 :



31027 end cap
for 3-pole comb type busbars 16 mm²



31102 comb type busbar, insulated, 3-pole, bridge type
65 A, pitch 27 mm, 1 m long

Accessories to Article 31133 :



31103 connecting terminal, side connection
for comb type busbars pitch 18 mm



31157 connecting terminal, front connection
for comb type busbars pitch 18 mm



31939 label for AES
100x 10 pcs.