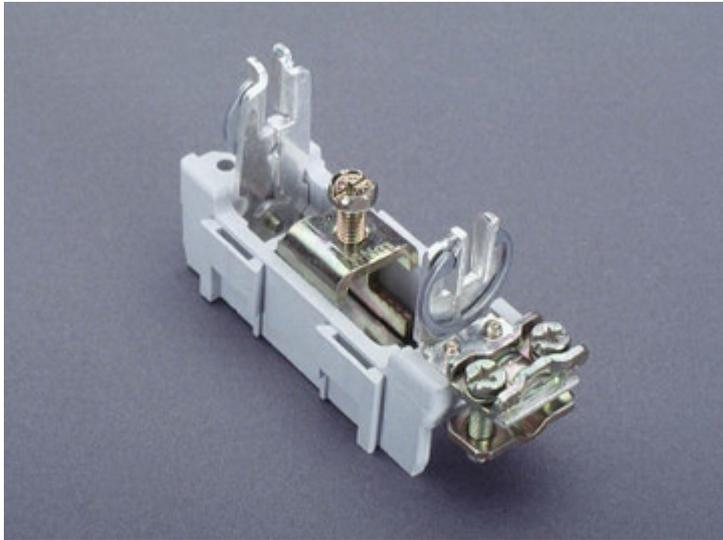


## NH bus-mounting fuse base, 160 A (03 369)



### Description

#### Article

Part No.: 03 369

QUADRON® 60Classic

NH bus-mounting fuse base, 160 A

cleat

size 00 / 1P

#### System

60Classic

100Energy

185mm-System

Product group 10

Subgroup 27

pack size 10

EAN 4021267033699

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eCl@ss 6.1 27142106  
eCl@ss 7.1 27142106  
ETIM 4.0 EC000067  
ETIM 5.0 EC000067

## Approvals

### Standards

IEC 60269-1:2006 + A1:2009 + A2:2014  
IEC 60269-2:2013

### Approvals

Germanischer Lloyd



## Product data

### Electrical data

Rated current (IEC): 160 A  
Rated voltage (IEC) AC: 690 V  
Rated voltage (IEC) DC: 440 V

Power dissipation:

The power dissipation at a typical load of 80% of the rated current results to 3 W.  
(The power dissipation for operation with rated current would be 4.7 W.)

rated isolation voltage  $U_i$  (AC): 800 V  
Rated surge voltage  $U_{imp}$ : 6 kV  
max. permitted voltage (IEC) AC: 1000 V  
max. permitted voltage (IEC) DC: 1000 V

breaking capacity with fuses: 50 kA

for fuse links IEC 60269-2 / DIN VDE 0636-201 size 00 up to 12W power dissipation

**Mechanical data**

W x H x D: 35 x 102 x 86

Weight: 14.9 kg/100

Poles: 1-pole

Type of fastening: hook clips

**Terminal points**

clamp-type terminals :

1,5 - 70 mm<sup>2</sup>

flexible cables with wire-end ferrule,

stranded round cables,

la. Cu max. 12 mm wide, max. 10 mm thick

Md 3 Nm

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

**Material properties**

Main temperature stability 125°C,

body: self-extinguishing in acc. to UL 94,

creepage resistance CTI 600,

halogen-free

Contacts: spring-loaded copper contacts, silver plated

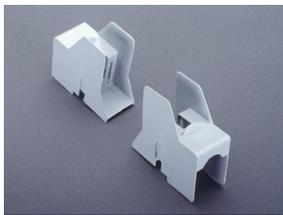
## Accessories



**03 161**  
knife link 160 A  
size 00



**03 502**  
NH fuse extractor handle  
open  
size 000 - 3



**03 791**  
shock protection in two parts  
for NH fuse-base  
size 00