



**Art. No.: 33308**  
**Fuse base Class J 201-400A**  
**panel mounting**

**Product Group : 16**  
**Subgroup : 15**

**Standards :**  
UL 512  
CSA C22.2 No. 39

**Approvals :**  
GOST, CSA, UL (approved for feeder circuits to UL 508A up to 600 V)

Type No.: JC400  
Duty Tariff No.: 8536 30 30

UL File Number: E230163, Category: IZLT, [www.ul.com](http://www.ul.com)  
CSA File Number: 110285, Class Number: 3211-37, <http://directories.csa-international.org>

**Electrical Data :**  
3-pole, 600 V a.c.  
rated short-circuit current 200 kA  
for fuse links Class J to UL 248-8

**Mechanical Data :**  
Width x Height x Depth (mm): 256 x 267 x 115  
Weight (kg/100): 590  
screw mounting to mounting plate,  
terminal 16-300 mm<sup>2</sup>, re, rm, f, f + AE; AWG 4-MCM 600, 38-40 Nm / 336-355 lb.in.

**Remarks :**  
cover cap included

**Pack Size : 1**

**Catalog 2006 :**  
Page: 6/12

**Accessories to Article 33308 :**



03223 fuse link 225 A, fast acting  
600 V AC, 300 V DC



03224 fuse link 250 A, fast acting  
600 V AC, 300 V DC



03225 fuse link 300 A, fast acting  
600 V AC, 300 V DC



03226 fuse link 350 A, fast acting  
600 V AC, 300 V DC



03227 fuse link 400 A, fast acting  
600 V AC, 300 V DC



03237 fuse link 225 A, time delay  
600 V AC, 500 V DC

Wöhner reserves the right to make modifications to its components, as the result of developments and technical advances.

**Accessories to Article 33308 :**



03238 fuse link 250 A, time delay  
600 V AC, 500 V DC



03239 fuse link 300 A, time delay  
600 V AC, 500 V DC



03240 fuse link 350 A, time delay  
600 V AC, 500 V DC



03241 fuse link 400 A, time delay  
600 V AC, 500 V DC