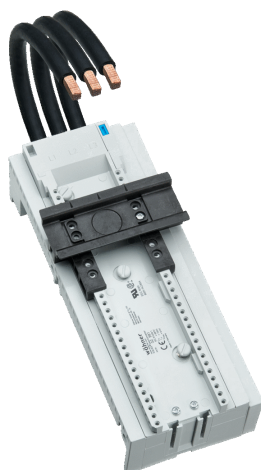


adaptateur de jeu de barres 115 A (32034)



The picture may show a similar product.

Description

Référence **32034 000A**

EQUES® 60Classic

adaptateur de jeu de barres 115 A

pour Schneider Electric GV4

81 x 200 avec câble AWG 4 (25 mm²), connexion par le haut

pour Schneider Electric TeSys GV4

pour jeux de barres 12, 15, 20, 25, 30 x 5, 10 et barres profilées

Système

60Classic

Avantages produit

Conductor ends ultrasonically sealed.

Click mechanism when pushing onto the busbar.

Groupe de produits 05

Sous-groupe 28

Dimensions de l'emballage 1

EAN 4021267320348

ECLASS 6.1 27370304

ECLASS 7.1 27370304

ETIM 4.0 EC001531

ETIM 5.0 EC001531

Homologations

Normes

IEC 61439-1:2020

UL 508

Approbations

CSA , UL



for UL feeder circuits >250V

Type: EEC60100-L

UL file: E123577, UL category (for USA): NMTR <https://www.ul.com>

UL file: E123577, UL category (for Canada): NMTR7 <https://www.ul.com>

CSA file: 110285, CSA class: 3211-37 <https://directories.csa-international.org>

Homologation CCC: no certification required

Données techniques

Details IEC

Normes

IEC 61439-1:2020

Electrical data IEC

Courant assigné (IEC): 115 A

Tension assignée (IEC) CA: 690 V

rated isolation voltage U_i AC: 800 V
Tension assignée de tenue aux chocs U_{imp} : 6 kV

power dissipation of the article:
The power dissipation at a typical load of 80 % results to 4,6 W.
(The power dissipation at full load would be 7,3 W.)

Details UL

Normes

UL 508

for UL feeder circuits >250V

Electrical data UL

rated current (UL): 100 A
rated voltage (UL) AC: 600 V
rated frequency (UL): 50 / 60 Hz

SCCR: 14 kA with Schneider TeSys GV4 100 A / 600 V AC
18 kA with Schneider TeSys GV4 100 A / 480 V AC

Caractéristiques mécaniques

L x H x P: 81 x 200 x 68
Poids: 54,5 kg/100
Pôles: 3 pôles
pour jeux de barres: 12, 15, 20, 25, 30 x 5, 10 et barres profilées

Application notes

There must be a clearance of at least 12 mm above the article to remove it from the busbar system.
the short-circuit capacity of the combination of adapter and MCCB depends on the MCCB
for UL feeder circuits >250V

<https://pim.woehner.de/FR/FR/1000230952>