## SIEMENS

3WL1108-2AA46-1AA4-Z C22+M06+M26+M46+R10+R21+T40


## Produc

Article Number (Market Facing Number) Product Description

Product family
Product Lifecycle (PLM)
Price data
Price Group / Headquarter Price Group
List Price
Customer Price
Metal Factor
Delivery information
Export Control Regulations
Standard lead time ex-works
Net Weight (kg)
Product Dimensions $(\mathrm{W} \times \mathrm{L} \times \mathrm{H})$
Packaging Dimension
Package size unit of measure
Quantity Unit
Packaging Quantity
Additional Product Information
EAN
Commodity Code
LKZ_FDB/ CatalogID
Product Group
Country of origi

Product class
WEEE (2012/19/EU) Take-Back Obligation
Classifications

3WL1 108-2AA46-1AA4-Z C22+M06+M26+M46+R10+R21+T40
withdraw. non-aut. circuit-b. with guide frame 4 -pole, size I, IEC In $=800 \mathrm{~A}$ to 690 V , AC50/60 Hz Icu $=55 \mathrm{kA}$ at 500 V rear
 connection horizontal without overcurrent release With manual operating mechanism with storage with mechanical rea
without 1st auxiliary release without 2nd auxiliary release $4 \mathrm{NO}+4 \mathrm{NC} C 22=$ Ready-to-close signaling MO6= Motor drive,
 oad factor M46= Opening solenoid, overexcited $208-240 \mathrm{VAC} / 220-250 \mathrm{VDC5}$ on-load factor, not for continuous
operation R10 $=$ Arc chute cover On not possible with option A05 Rated voltage 1000 V R21 = Shutter 2-part can be locked with bracket lock $T 40=$ Door sealing frame
Not available
PM300:Active Product
1CA
Show prices
Show prices
LAO--...

ECCN : EAR99 / AL : N
5 Day/Days
84 Kg
Not available
Not available
Not available
1 Piece
1 Piec

Not available
Not available
85362090
V10.1
3745
Czech Republic
Given
: products manufactured / produced to order, which cannot be reused or re-utilised or be returned against cred
No

