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Worldwide English



SE-RS-I43 - Busbar assembly, 3p, in=250A



044005 SE-RS-I43

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044005 SE-RS-I43

Busbar assembly, 3p, in=250A

EL-Nummer (Norway)

2502205

Busbar assemblies CI enclosure, for fitting busbar mounting fuse bases, 3-Pole, for 250 A rated operational current, can be used for C43...

- [Delivery program](#)
- [Technical data ETIM 7.0](#)

Delivery program



Product range
xEnergy Safety Ci
Basic function
Prepared enclosures
Product function
Modular busbar system
Accessories
Busbar assemblies
Single unit/Complete unit
Modular system
Function
for fitting busbar mounting fuse bases
3 pole, for 250 A rated operational current
For use with
C43...

Technical data ETIM 7.0

Energy distribution systems (EG000015) / Busbar support (EC001166)
Electric engineering, automation, process control engineering / Electrical insulation and connecting material / Energy distribution system/ Busbar support (ecl@ss10.0.1-27-40-06-07 [AC0377011])
Number of poles
3
Max. rated current
250 A
Busbar distance
50 mm

Additional product information

- [model certification xEnergy Safety Qi](#)
(Web)
- [Save time – we assist you with expert pre-assembly](#)
(Web)
- [product information xEnergy Safety Qi](#)
(Web)
- [tool for calculating the power loss for switching device combinations](#)
(Web)
- [configurator - xEnergy family](#)
(Web)

Product photo

- 
[vt63013](#)
Photo
Busbar assembly, 3p, In=250A

3D drawing

- 
[4611064](#)
Line drawing
Busbar assemblies

Instruction Leaflet

- [IL0710](#)
Asset
(PDF, Language independent)

Declaration of Conformity

EU

- [DA-DC-2013-01-31_Ci_RoHS](#)
Asset
(PDF)
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