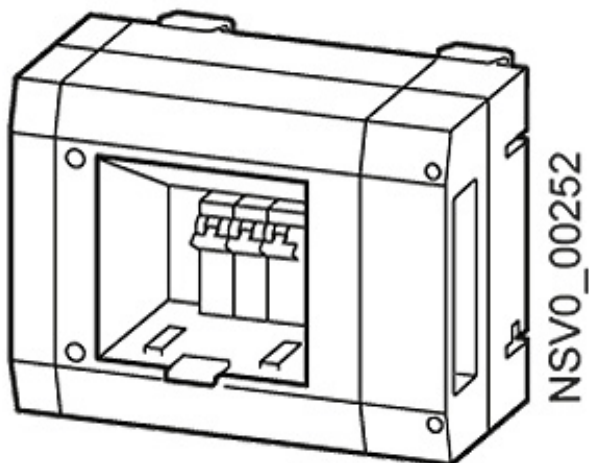


BD01-AK1M1/A323 TAP-OFF UNIT



Similar to image

General technical details:

Product designation		tap-off unit for BD01 busbar trunking system
Product-type designation		BD01-AK1M1/A323
Product function / phase selection		No
Operating current		
<ul style="list-style-type: none"> • for circuit 1 <li style="padding-left: 20px;">• at 50 Hz / for AC / rated value / maximum <li style="padding-left: 20px;">• at 60 Hz / for AC / rated value / maximum 	A A	32 32
Operating frequency		
<ul style="list-style-type: none"> • rated value 	Hz	50 ... 60
Operating voltage		
<ul style="list-style-type: none"> • at 50 Hz / at AC / rated value / maximum • at 60 Hz / at AC / rated value / maximum 	V V	400 400
Number of CEE sockets		0
Number of safety sockets		0
Number of width units		4
Number of other sockets		0
Tripping characteristic class		C

Mechanical design:

Execution of short-circuit and overloading protection / in the outgoing unit		3-pole 32 A miniature circuit-breaker
Product component / locking		Yes
Product component / outgoing unit for mounting in devices		Yes
Length	mm	195
Width	mm	160
Height	mm	124
Color		light grey
RAL color number		RAL 7035
Conductor cross section that can be connected • in the outgoing unit	mm ²	0.75 ... 16

Outgoing unit:

Design of the outgoing unit		cable entry
Size of the outgoing feeder		1
Number of poles / of the outgoing feeder		5

Ambient conditions:

Protection class IP		IP54
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Further information:

Information- and Downloadcenter (Catalogs, Brochures,...)

<http://www.siemens.com/lowvoltage/catalogs>

Global Industry Mall (Online ordering system)

<http://www.siemens.com/lowvoltage/mall>

Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

<http://support.automation.siemens.com/WW/view/en/BVP:034267/all>

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...)

http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=BVP:034267

last change:

Jul 7, 2014