

WIRE CONNECTOR 2 CABLES 3 PCS. ACCESSORY FOR: 3VA5/6
400/600



Connections according IEC

Connectable conductor cross-section	
<ul style="list-style-type: none"> • for copper cable / finely stranded / maximum • for copper cable / stranded / maximum • for aluminum cable / stranded / maximum • for aluminum cable / stranded / minimum 	<p>240 mm²</p> <p>300 mm²</p> <p>300 mm²</p> <p>70 mm²</p>
Wire stripping length	31 / 58.5 mm
Tightening torque	
<ul style="list-style-type: none"> • at usage of copper-cables / multi-stranded • at usage of copper-cables / finely stranded 	<p>42 Nm</p> <p>42 Nm</p>

Connections according UL

Wire stripping length	1.2 / 2.3 in
Connectable conductor cross-section	
<ul style="list-style-type: none"> • for copper-cable / multi-stranded / minimum • for copper-cable / multi-stranded / maximum • for copper-cable / finely stranded / minimum • for copper-cable / finely stranded / maximum • for aluminum-cable / multi-stranded / minimum 	<p>2/0 AWG</p> <p>600 kcmil</p> <p>2/0 AWG</p> <p>600 kcmil</p> <p>2/0 AWG</p>

<ul style="list-style-type: none"> • for aluminum-cable / multi-stranded / maximum 	600 kcmil
Tightening torque / at usage of copper-cables	
<ul style="list-style-type: none"> • multi-stranded 	370 lb-in
<ul style="list-style-type: none"> • finely stranded 	370 lb-in

Certificates

EMC	Declaration of Conformity	other
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Further information

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

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

Industry Mall (Online ordering system)

<https://eb.automation.siemens.com/mall/en/WW/Catalog/Product/3VA9473-0JJ23>

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

<http://support.automation.siemens.com/WW/view/en/3VA9473-0JJ23/all>

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

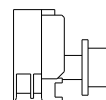
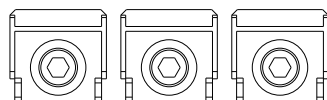
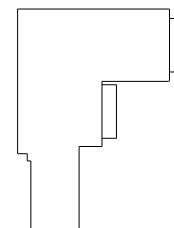
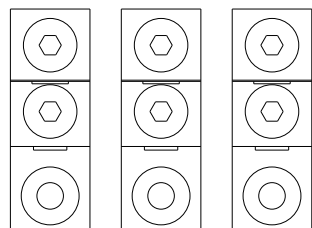
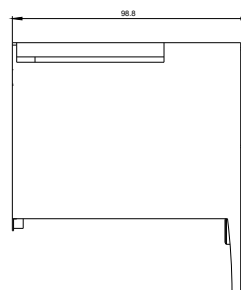
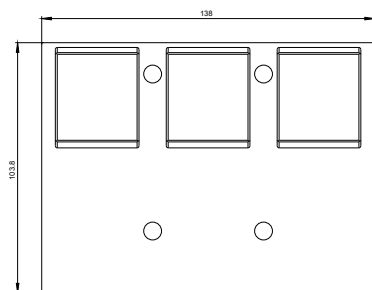
http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=3VA9473-0JJ23

CAX-Online-Generator

<http://www.siemens.com/cax>

Tender specifications

<http://www.siemens.com/specifications>



last modified:

11/25/2016