

LV HRC BUS MOUNT.FUSE BASE 690V 1
POLE,1000A,SIZE4 FLAT-TYPE CONNECTION



Model		
product brand name		SENTRON
Design of the thread / of the connection screw		M12
Design of the product		LV HRC fuse base
General technical data		
Number of poles		1
Size of fuse system / acc. to DIN EN 60269-1		NH4
Usage category		Without
circuit-breaker / Design		3NH35
Supply voltage		
• at AC / Rated value	V	690
• at DC	V	440
Electricity		
rated current I _n / IEC, DIN/VDE / at 40 Cel	A	1 150
Current / at AC / Rated value	A	1 250
Product details		
Product component / Swivel mechanism		No

Maximum short-circuit current breaking capacity (Icu) / at DC / Rated value	kA	25
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Connections

- Connectable conductor cross-section — on box terminal / minimum — on box terminal / maximum	mm ² mm ²	2.5 50
Tightening torque / with screw-type terminals / maximum	N·m	65
Type of electrical connection for main current circuit		With flat-type terminal flat connector

Mechanical Design

Mounting type		fixed mounting
Mounting type / bus-mounting		No
Net weight	g	3 132
Equipment marking - acc. to DIN EN 61346-2 - acc. to DIN EN 81346-2		F F

General Product Approval	Declaration of Conformity	Test Certificates	Shipping Approval
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KEMA



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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/3NH3530>

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

<http://support.automation.siemens.com/WW/view/en/3NH3530/all>

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

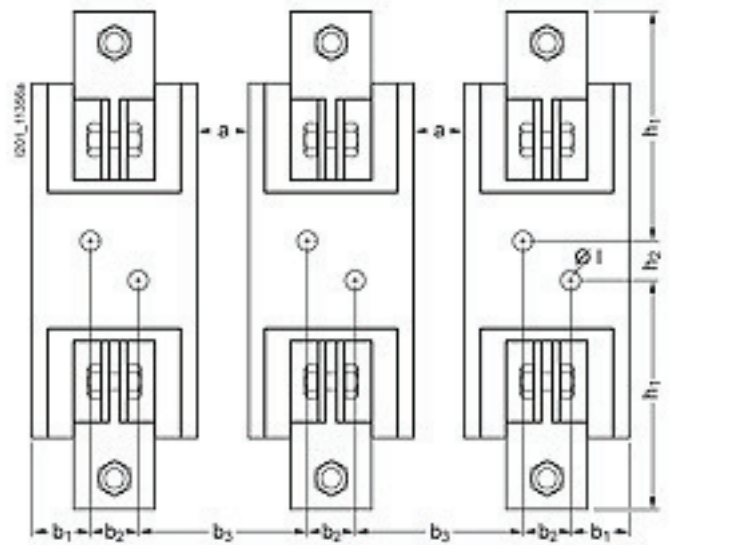
http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=3NH3530

CAX-Online-Generator

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

Tender specifications

<http://ausschreibungstexte.siemens.com/tiplv>



Baugröße	Typ	b ₁	b ₂	b ₃	h ₁	h ₂	Ø l
4	3NH3 530	36	30	95	141	25	13

Hinweis: Diese NH-Unterteile werden ohne Trennwände montiert. Es muss ein Mindestabstand von $a = 25 \text{ mm}$ eingehalten werden.

last modified:

13.08.2015