

## **MEF EMC-FILTER 3-PHASE 1-STAGE**

I:80A U:3x600 VAC book-style

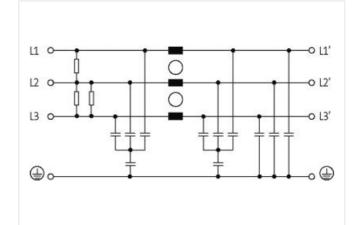
Current: 80 A 1-stage Attenuation curves on request.

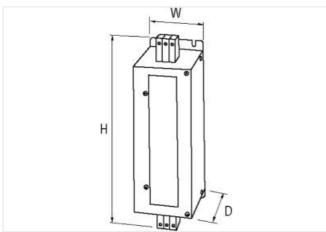
The MEF 3/1-3/2 3-phase and 1-/2-stage mains suppression filters are used in the 0.1...30 MHz range to suppress conducted interference on mains and supply lines. They are suitable for TN-C networks. The best filter effect is achieved with short connecting lines (recommendation: PE connection < 10 cm) with the largest possible cross sections. Line suppression filters act bidirectionally (in both directions). They reduce symmetrical and asymmetrical interference, which often occurs with frequency converters and switched-mode power supplies.

## Link to Product

Illustration







Product may differ from Image



Commercial data	
ECLASS-6.0	27130806
ECLASS-6.1	27420201

The information in this Product-PDF has been compiled with the utmost care. Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 2024-04-17

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ECLASS 8.0     2740000       ECLASS 8.0     2740000       ECLASS 8.1     2740000       ECLASS 1.1     2740000       ECLASS 1.1     2740000       ECLASS 1.1     2740000       ECLASS 1.1     2740000       ECLASS 1.2     2740000       ECLASS 1.0     10       ECLASS 1.0     10       Electical data     000 V       Electical data     100000       Conerado moral     18. (NI ) max. 0.5 ms; 1.5. (NI ) max. 1 min. (1+ par hour)       Instalation     5 mm²       Connecton massesterion stat max.     3 mm²       Connecton massesterion stat max.     3 mm²       Connecton massesterion stat max.     3 mm²       Connecton massesterion stat max.	ECLASS-7.0	27420290
ECI.ASS 9.0     2740290       ECI.ASS 9.0.1     2740290       ECI.ASS 10.1     2740208       ECI.ASS 12.0     2740208       ECI.ASS 12.0     2740208       ECI.ASS 10.0     ECI.ASS 10.0       ECI.ASS 10.0     ECI.ASS 10.0       ECI.ASS 10.0     ECI.ASS 10.0       Calons tall under     BS50300       GTI     404877022020       Pakaging unit     1       Electrical data I Sappiy     Ecultation       Paver frequency     5060 Hz       Operating values AC max.     600 Y       Electrical data I publ     Pasa number Input       Pasa number Input     3       Electrical data I publ     Pasa number Input       Overfacd current     1% (IN) max. 0.5 ms: 1.5* (IN) (Inax. 1 min. (1* per hour)       Installation     Ecure Input       Connection cross acetion solid max.     35 mm²       Connection cross acetion solid max.     35 mm²       Connection cross acetion solid max.     35 mm²       AVG number solid max.     2       AVG number solid max.     2       AVG number solid max.     <	ECLASS-8.0	27420290
ECLASS 11.1     2740208       ECLASS 12.0     2740208       ECLASS 12.0     2740208       ETMAS.0     ECO0498       cators tarff muher     8580300       GTM     404877022009       Packaging unit     1       Electrical data     Lackage current max.       Lackage current max.     10 m & @ 250 V AC, 50 Hz       Electrical data [Supply     D       Power froquency     5060 Hz       Corrent of all a Quart     600 V       Electrical data [Input     Power froquency       Phase number input     3       Electrical data [Output     Concention cross-section solid min.       Connection cross-section solid min.     6 mr <sup>2</sup> Connection cross-section standad/fine:     3 smr <sup>2</sup> AWG number standad/fine:     3 smr <sup>2</sup> AWG number standad/fine:     3 smr <sup>2</sup> AWG number standad/fine:     3 si Mr <sup>2</sup> Everce protection filterties     2       Duration insultion fiet voltage L-N     3 sk V       MWG number standad/fine:     3 sk V       MWG number standade/fine strandad min.     5 served		27420290
ECLASS-12.0     27402018       ETIM-5.0     EC002498       existoms tariff number     8536300       GTIN     404857022029       Packang unit     1       Electrical data	ECLASS-10.1	27420208
ETIN-5.0     EC002498       cualous suff number     9556330       GTIN     404857022020       Packaging unit     1       Electrical data     10 mA @ 280 V AC, 50 H2       Electrical data     Support       Power frequency     50 60 H2       Operating voltage AC max.     600 V       Electrical data     Four frequency       Operating voltage AC max.     600 V       Electrical data     Four frequency       Operating voltage AC max.     60 V       Electrical data     Four frequency       Operating voltage AC max.     60 MP       Connection cross-section solid mix.     6 mm²       Connection cross-section stranded fine- stranded min.     6 mm²       Connection cross-section stranded fine- stranded min.     9       AWG number stranded fine.     9       AWG number stranded fine.     2       Davisor for cross-section stranded fine.     7       AWG number stranded fine.     2       Davisor for cross-section stranded fine.     9       AWG number stranded fine.     2       Davalion ress-section stranded fine.	ECLASS-11.1	27420208
austors tariff number     8588300       GTN     404873628209       Packaging unit     1       Electrical data     10 mA @ 20 V AC. 50 Hz       Electrical data   Supply        Power frequency     50 80 Hz       Coperating voltage AC max.     60 V       Electrical data   Supply        Pass number input     3       Electrical data   Output        Pass number input     3       Electrical data   Output        Connection cross-section solid min.     6 mm²       Connection cross-section solid min.     6 mm²       Connection cross-section solid min.     9 mm²       Connection cross-section solid min.     9 mm²       Connection cross-section solid min.     9       AVG number solid max.     2       AVG number solid max.     2       AVG number solid max.     2       AVG number solid mine stranded fine stran	ECLASS-12.0	27420208
GTN     4048879029309       Packaging unit     1       Electrical data     1       Electrical data     1       Electrical data     Supply       Power frequency     5060 Hz       Operating voltinge AC max.     600 V       Electrical data   Supply     5       Electrical data   Output     7       Ovortad cornol     18× (N I) max. 0.5 ms; 1.5* (N I) max. 1 min. (1* per hour)       Instalion     6 ms²       Connection cross-section solid min.     6 ms²       Connection cross-section solid min.     6 ms²       Connection cross-section solid min.     5 ms²       Connection cross-section solid madu/line- atizandad min.     9       AVG number solid min.     9       AVG number solid max.     2       AVG number solid max.     2       AVG number solid max.     2       AVG number stranded/fine strandad min.     7       Davice protection   Electrical     10       Davice protection   Electrical     2       Davice protection   Electrical     2       MVG number stranded/fine stranded/fine stranded fine     3 <	ETIM-5.0	EC002498
Packaging unit     1       Electrical data     Image: Comparison of the Compa	customs tariff number	85363030
Electrical data     J0 mA @ 250 V AC, 50 Hz       Electrical data   Supply     0       Power Inquency     5060 Hz       Operating voltage AC max.     660 V       Electrical data   npu     3       Electrical data   opu     Base number inpu!       Overdead current     18- (IN I) max 0.5 ms; 1.5- (IN I) max. 1 min. (1+ per hour)       Electrical data   opu     Connection cross-section solid max.       Connection cross-section solid max.     35 mm²       Connection cross-section stranded/fine- stranded max.     2       AWG number stranded fine.     3.1 W       Insulation test voltage L-L     3.1 W       Insulation test voltage L-L     3.1 W       Insulation test voltage L-L     3.1 W       Insulato test voltage L-L </td <td>GTIN</td> <td>4048879029209</td>	GTIN	4048879029209
Leakage current max.     10 m A @ 260 V AC, 50 Hz       Electrical data   Suppy     50 - 60 Hz       Operating voltage AC max.     600 V       Electrical data   Input     3       Electrical data   Output     0% OS 50 Mz.       Overlad data   Output     3       Centredid data   Output     0% OS 50 Mz.       Overlad durant     18x (N1) max. 0.5 ms; 1.5x (N1) max. 1 min. (1x per hour)       Installation     6 mm²       Connection cross-section standed/fine.     35 mm²       Connection cross-section standed/fine.     35 mm²       Connection cross-section standed/fine.     35 mm²       Standed max.     2       AWG number solid min.     9       AWG number solid min.     9       AWG number solid min.     2       Device protection   Electrical     7       NWG number stranded min.     7       VMG number stranded max.     2       Divice protection   Electrical     11 N/V       Insulation test voltage L.     3.1 N/V       Electrical data   Mounting data     2       Duration insulation test voltage L.     3.3 kV       Electrical d	Packaging unit	1
Electrical data   Supply     50 60 Hz       Operating voltage AC max.     600 V       Electrical data I nout	Electrical data	
Power Inquency     50 60 H2       Operating voltage AC max.     600 V       Electrical data Input     8       Please number input     8       Electrical data Output     00 (III)       Overload ourrent     18x (NI ) max. 0.5 m; 1.5x (NI ) max. 1 min. (1x per hour)       Installion     0       Connection cross-section sold max.     35 mm <sup>2</sup> Connection cross-section sold max.     35 mm <sup>2</sup> Connection cross-section standed/fine- stranded min.     10 mm <sup>3</sup> Connection cross-section standed/fine- stranded min.     35 mm <sup>2</sup> AWG number sold max.     2       AWG number sold max.     2       Verte protection [Electrical AWG number stranded/fine stranded min.     7       AWG number stranded/fine stranded min.     2       Device protection [Electrical Duration insulation test voltage L-N     3.3 kV       Mechanical data [Mounting data Height     270 mm       Minition method     screwed       Height     270 mm       Device protection [Electrical Duration insulation test voltage L-N     3.3 kV       Mounting method     screwed       Height     270 mm	Leakage current max.	10 mA @ 250 V AC, 50 Hz
Operating voltage AC max.     600 V       Electrical data   Input        Phase number input     3       Electrical data   Output        Overfoad current     18x (N t) max: 0.5 ms; 1.5x (IN t) max: 1 min. (1* per hour)       Insailation        Connection cross-section solid min.     6 mm <sup>3</sup> Connection cross-section standed/fine- stranded min.     10 mm <sup>3</sup> Connection cross-section standed/fine- stranded min.     10 mm <sup>3</sup> Connection cross-section standed/fine- stranded min.     9       AWG number solid min.     9       AWG number solid min.     9       AWG number solid min.     10 mm <sup>3</sup> Connection cross-section stranded/fine- stranded/fine stranded min.     7       AWG number solid min.     9       AWG number stranded/fine stranded min.     7       AWG number stranded/fine stranded min.     7       AWG number stranded/fine stranded min.     1       Insulation ist voltage L L     3.1 kV       Insulat	Electrical data   Supply	
Operating voltage AC max.     600 V       Electrical data   Input     7       Phase number input     8 mm <sup>3</sup> Overload current     18x (N I) max. 0.5 ms; 1.5x (IN I) max. 1 min. (1x per hour).       Installation     0       Connection cross-section sold min.     6 mm <sup>3</sup> Connection cross-section sold min.     6 mm <sup>3</sup> Connection cross-section standed/line- stranded min.     10 mm <sup>2</sup> Connection cross-section stranded/line- stranded min.     35 mm <sup>3</sup> AWG number solid max.     2       AWG number solid max.     2       AWG number solid max.     2       Davis on stranded/line- stranded/line stranded min.     7       AWG number solid max.     2       Davis on stranded/line- stranded/line stranded min.     7       AWG number solid max.     2       Davis on stranded/line stranded min.     7       AWG number solid max.     2       Davis on stranded/line stranded min.     7       AWG number solid max.     2       Duration insulton test voltage     2 s       Insulation test voltage L-L     31 kV       Mounting mathod     screwed <td>Power frequency</td> <td>50 60 Hz</td>	Power frequency	50 60 Hz
Phase number input     3       Electrical data   Output     18× (N t) max. 0.5 ms; 1.5× (N t) max. 1 min. (1× per hour)       Installation     6 mm²       Connection cross-section solid min.     6 mm²       Connection cross-section solid max.     35 mm²       Connection cross-section solid max.     35 mm²       Connection cross-section standedfine- stranded min.     10 mm²       Connection cross-section standedfine- stranded max.     2       AWG number solid max.     2       Device protection  Electrical     2       Duration insulation test voltage     2 s       Insulation test voltage L-L     3,1 kV       Insulation test voltage L-L     3,2 kV       Mechanical data   Mouning data     2       Mounting method     screwed       Height     270 mm       Width     90 min       Depth     150 mm       Envincental characteristics   Climatic     Connection rom       Connection form     Screw terminals SK       Family constructi		600 V
Phase number input     3       Electrical data   Output     18× (N t) max. 0.5 ms; 1.5× (N t) max. 1 min. (1× per hour)       Installation     6 mm²       Connection cross-section solid min.     6 mm²       Connection cross-section solid max.     35 mm²       Connection cross-section solid max.     35 mm²       Connection cross-section standedfine- stranded min.     10 mm²       Connection cross-section standedfine- stranded max.     2       AWG number solid max.     2       Device protection  Electrical     2       Duration insulation test voltage     2 s       Insulation test voltage L-L     3,1 kV       Insulation test voltage L-L     3,2 kV       Mechanical data   Mouning data     2       Mounting method     screwed       Height     270 mm       Width     90 min       Depth     150 mm       Envincental characteristics   Climatic     Connection rom       Connection form     Screw terminals SK       Family constructi	Electrical data   Input	
Electrical data   Output       Overload current     18× (IN 1) max. 0.5 ms; 1.5× (IN 1) max. 1 min. (1× per hour)       Installation     Connection cross-section sold min.       Connection cross-section sold max.     35 mm²       Connection cross-section sold min.     9       AWG number solid min.     9       AWG number solid max.     2       Device protection   Electrical     2       Duration insulation test voltage     2 s       Insulation test voltage L-L     3,1 kV       Insulation test voltage L-L     3,3 kV       Mechanical data   Mounting data     2       Mounting method     screwed       Height     270 mm       Width     90 mm       Depth     150 mm       Environmental characteristics   Climatic       Connection form     screwed max       Height     25 /085/21       Connection form     screwed max		3
Overload current     18× (IN 1) max. 0.5 ms; 1.5× (IN 1) max. 1 min. (1× per hour)       Installation     Connection cross-section solid min.     6 mm <sup>2</sup> Connection cross-section standed/fine- stranded min.     35 mm <sup>2</sup> Connection cross-section standed/fine- stranded min.     10 mm <sup>2</sup> Connection cross-section standed/fine- stranded max.     35 mm <sup>2</sup> Connection cross-section standed/fine- stranded/fine stranded/fine     35 mm <sup>2</sup> AWG number solid min.     9     Connection cross- section stranded/fine stranded min.     7       AWG number stranded/fine stranded min.     7     Connection cross- section stranded/fine stranded max.     2       Device protection [Electrical     U     U     Connection cross- section stranded/fine stranded max.     2       Duration insulation test voltage L-L     3,1 kV     Si kit V     Si kit V       Insulation test voltage L-N     3,3 kV     Si kit V     Si kit V       Mounting method     screwed     Height     270 mm     Si kit V       Usit the set voltage L-L     150 mm     Si kit V     Si kit V     Si kit V       Connection fore Conserversites [ Climatic Connection type Z     Screw terminals SK     Screw terminals SK     Screw terminals SK	·	5
Installation     6 mm <sup>a</sup> Connection cross-section solid max.     58 mm <sup>a</sup> Connection cross-section stranded/fine- stranded min.     10 mm <sup>a</sup> Connection cross-section stranded/fine- stranded max.     36 mm <sup>a</sup> Connection cross-section stranded/fine- stranded max.     36 mm <sup>a</sup> AWG number solid min.     9       AWG number solid max.     2       AWG number stranded/fine stranded max.     2       Device protection [Electrical     10 mm <sup>a</sup> Duration insulation test voltage L-L     3,1 kV       Insulation test voltage L-L     1,1 k       Indep Mod     screwed       Height     270	· · ·	
Connection cross-section solid min.6 mm²Connection cross-section solid max.35 mm²Connection cross-section standed/fine- stranded min.10 mm²Connection cross-section stranded/fine- stranded max.35 mm²AWG number solid max.9AWG number solid max.2AWG number solid max.2AWG number solid max.2AWG number stranded/fine- stranded max.2AWG number stranded/fine- stranded max.2Davis protection   Electrical2Duration insulation test voltage2 sInsulation test voltage L-L3,1 kVInsulation test voltage L-N3,3 kVMechanical data   Mounting dataScrewedHeight270 mmWidth90 mmDepth150 mmEnvironmental characteristics   ClimaticScrewedConnection fype 2Screw terminals SKConnection formterminalGenderfemaleConnection formterminalScrew terminals SKFamily construction formterminalColor contact carriergrayNo. of poles3PIN 1L 1PIN 2L 2PIN 3L 3	Overload current	18× (IN t) max. 0.5 ms; 1.5× (IN t) max. 1 min. (1× per hour)
Connection cross-section stranded/fine- stranded min.     10 mm²       Connection cross-section stranded/fine- stranded min.     35 mm²       AWG number solid max.     2       AWG number solid max.     2       AWG number solid max.     2       AWG number stranded/fine stranded max.     2       Device protection   Electrical     2       Duration insulation test voltage     2 s       Insulation test voltage     2 s       Insulation test voltage L-L     3.1 kV       Insulation test voltage L-L     3.1 kV       Mechanical data   Mounting data     400 number       Mounting method     screwed       Height     270 nm       Vidith     90 nrm       Depth     150 nrm       Environmental characteristics   Climatic       Connection fype 2     Connection fype 3       Connection form     terminal       Gender     female       Color contact carrier     gray       No. of poles     3       PiN 1     L 1       PiN 2     L 2	Installation	
Connection cross-section stranded/fine- stranded min.10 mm²Connection cross-section stranded/fine- stranded max.35 mm²AWG number solid max.9AWG number solid max.2AWG number stranded/fine stranded min.7AWG number stranded/fine stranded max.2Device protection   Electrical10 mm²Duration insulation test voltage2 sInsulation test voltage L-L3,1 kVInsulation test voltage L-L3,3 kVMechanical data   Mounting dataMounting methodscrewedHeight270 mmWidth90 mmDepth150 mmEnvironmental characteristics   ClimaticClimatic category (EN IEC 60068-1)25/085/21Connection formterminalGenderfemaleColor contact carriergrayNo. of poles3PIN 1L1PIN 2L2PIN 3L3	Connection cross-section solid min.	6 mm <sup>2</sup>
stranded min.     IU mm <sup>m</sup> Connection cross-section stranded/fine- stranded max.     35 mm <sup>2</sup> AWG number solid max.     2       AWG number solid max.     2       AWG number stranded/fine stranded min.     7       AWG number stranded/fine stranded min.     7       Duration insulation test voltage     2 s       Insulation test voltage L-L     3.1 kV       Insulation test voltage L-L     3.3 kV       Mechanical data   Mounting data        Mounting method     screwed       Height     270 mm       Vidth     90 nm       Depth     150 mm       Environmental characteristics   Climatic        Connection type 2     Screwet reminals SK       Connection type 2     Screwet reminals SK       Connection type 3     Screwet reminals SK       Gender     female       Color contact carrier     gray       No. of poles     3       PiN 1     L 1       PiN 2     L 3	Connection cross-section solid max.	35 mm <sup>2</sup>
stranded max. stranded max.   AWG number solid max. 2   AWG number stranded/fine stranded min. 7   AWG number stranded/fine stranded max. 2   Device protection   Electrical 2   Duration insulation test voltage 2 s   Insulation test voltage L-L 3.1 kV   Insulation test voltage L-N 3.3 kV   Mechanical data   Mounting data   Mounting method screwed   Height 270 mm   Width 90 mm   Depth 150 mm   Environmental characteristics   Climatic   Cinnection type 2   Connection fype 3   Connection fype 3   Gender female   Color contact carrier gray   No. of poles 3   PiN 3 L 3		10 mm <sup>2</sup>
AWG number solid max.2AWG number stranded/fine stranded min.7AWG number stranded/fine stranded max.2Device protection   ElectricalDuration insulation test voltage2 sInsulation test voltage L-L3,1 kVInsulation test voltage L-N3,3 kVMechanical data   Mounting dataMounting methodscrewedHeight270 mmVicith90 mmDepth150 mmEnvironmental characteristics   ClimaticClimatic category (EN IEC 60068-1)25/085/21ConnectionScrew terminals SKFamily construction formterminalGenderfemaleColor contact carriergrayNo. of poles3PiN 1L 1PiN 2L 2PiN 3L 3		35 mm <sup>2</sup>
AWG number stranded/fine stranded min.   7     AWG number stranded/fine stranded max.   2     Device protection   Electrical   1     Duration insulation test voltage   2 s     Insulation test voltage L-L   3,1 kV     Insulation test voltage L-N   3,3 kV     Mechanical data   Mounting data   1     Mounting method   screwed     Height   270 nm     Width   90 mm     Depth   150 mm     Environmental characteristics   Climatic     Climatic category (EN IEC 6006B-1)   25/085/21     Connection type 2     Connection form   terminal     Gender   female     Color contact carrier   gray     No. of poles   3     PiN 1   L1     PiN 2   L2     PiN 3   L3	AWG number solid min.	9
AWG number stranded/fine stranded max.   2     Device protection   Electrical     Duration insulation test voltage   2 s     Insulation test voltage L-L   3,1 kV     Insulation test voltage L-N   3,3 kV     Mechanical data   Mounting data   screwed     Height   270 mm     Width   90 mm     Depth   150 mm     Environmental characteristics   Climatic     Climatic category (EN IEC 60068-1)   25/085/21     Connection   Screw terminals SK     Family construction form   terminal     Gender   female     Color contact carrier   gray     No. of poles   3     PIN 1   L1     PIN 2   L2     PIN 3   L3	AWG number solid max.	
Device protection   ElectricalDuration insulation test voltage2 sInsulation test voltage L-L3,1 kVInsulation test voltage L-N3,3 kVMechanical data   Mounting dataMounting methodscrewedHeight270 mmWidth90 mmDepth150 mmEnvironmental characteristics   ClimaticClimatic category (EN IEC 60068-1)25/085/21Connection type 2ConnectionScrew terminals SKFamily construction formterminalGenderfemaleColor contact carriergrayNo. of poles3Pin 1L 1Pin 2L 2Pin 3L 3		
Duration insulation test voltage2 sInsulation test voltage L-L3,1 kVInsulation test voltage L-N3,3 kVMechanical data   Mounting dataMounting methodscrewedHeight270 mmWidth90 mmDepth150 mmEnvironmental characteristics   ClimaticClimatic category (EN IEC 60068-1)25/085/21Connection type 2ConnectionScrew terminals SKFamily construction formterminalGenderfemaleColor contact carriergrayNo. of poles3PIN 1L 1PIN 2L 2PIN 3L 3	AWG number stranded/fine stranded max.	2
Insulation test voltage L-L3,1 kVInsulation test voltage L-N3,3 kVMechanical data   Mounting dataMounting methodscrewedHeight270 mmWidth90 mmDepth150 mmEnvironmental characteristics   ClimaticClimatic category (EN IEC 60068-1)25/085/21Connection type 2Connection formScrew terminals SKFamily construction formterminalGenderfemaleColor contact carriergrayNo. of poles3PIN 1L 1PIN 2L 3	Device protection   Electrical	
Insulation test voltage L-N   3,3 kV     Mechanical data   Mounting data     Mounting method   screwed     Height   270 mm     Width   90 mm     Depth   150 mm     Environmental characteristics   Climatic     Climatic category (EN IEC 60068-1)   25/085/21     Connection type 2     Connection form   terminal     Gender   female     Color contact carrier   gray     No. of poles   3     PIN 1   L 1     PIN 2   L 2     PIN 3   L 3	Duration insulation test voltage	2 s
Mechanical data   Mounting dataMounting methodscrewedHeight270 mmWidth90 mmDepth150 mmEnvironmental characteristics   ClimaticClimatic category (EN IEC 60068-1)25/085/21Connection type 2ConnectionScrew terminals SKFamily construction formterminalGenderfemaleColor contact carriergrayNo. of poles3PIN 1L 1PIN 2L 2PIN 3L 3	Insulation test voltage L-L	3,1 kV
Mounting methodscrewedHeight270 mmWidth90 mmDepth150 mmEnvironmental characteristics   ClimaticClimatic category (EN IEC 60068-1)25/085/21Connection type 2Screw terminals SKFamily construction formterminalGenderfemaleColor contact carriergrayNo. of poles3PIN 1L 1PIN 2L 2PIN 3L 3	Insulation test voltage L-N	3,3 kV
Height270 mmWidth90 mmDepth150 mmEnvironmental characteristics   ClimaticClimatic category (EN IEC 60068-1)25/085/21Connection type 2Connection formScrew terminals SKFamily construction formterminalGenderfemaleColor contact carriergrayNo. of poles3PIN 1L 1PIN 2L 2PIN 3L 3	Mechanical data   Mounting data	
Width90 mmDepth150 mmEnvironmental characteristics   ClimaticClimatic category (EN IEC 60068-1)25/085/21Connection type 2ConnectionScrew terminals SKFamily construction formterminalGenderfemaleColor contact carriergrayNo. of poles3PIN 1L 1PIN 2L 2PIN 3L 3	Mounting method	screwed
Depth150 mmEnvironmental characteristics   ClimaticClimatic category (EN IEC 60068-1)25/085/21Connection type 2ConnectionScrew terminals SKFamily construction formterminalGenderfemaleColor contact carriergrayNo. of poles3PIN 1L 1PIN 2L 2PIN 3L 3	Height	270 mm
Environmental characteristics   ClimaticClimatic category (EN IEC 60068-1)25/085/21Connection type 2Screw terminals SKConnection formScrew terminals SKFamily construction formterminalGenderfemaleColor contact carriergrayNo. of poles3PIN 1L 1PIN 2L 2PIN 3L 3	Width	90 mm
Climatic category (EN IEC 60068-1)25/085/21Connection type 2Screw terminals SKFamily construction formterminalGenderfemaleColor contact carriergrayNo. of poles3PIN 1L 1PIN 2L 2PIN 3L 3	Depth	150 mm
Connection type 2ConnectionScrew terminals SKFamily construction formterminalGenderfemaleColor contact carriergrayNo. of poles3PIN 1L 1PIN 2L 2PIN 3L 3	Environmental characteristics   Climatic	
ConnectionScrew terminals SKFamily construction formterminalGenderfemaleColor contact carriergrayNo. of poles3PIN 1L 1PIN 2L 2PIN 3L 3	Climatic category (EN IEC 60068-1)	25/085/21
Family construction formterminalGenderfemaleColor contact carriergrayNo. of poles3PIN 1L 1PIN 2L 2PIN 3L 3	Connection type 2	
GenderfemaleColor contact carriergrayNo. of poles3PIN 1L 1PIN 2L 2PIN 3L 3	Connection	Screw terminals SK
Color contact carriergrayNo. of poles3PIN 1L 1PIN 2L 2PIN 3L 3	Family construction form	terminal
No. of poles     3       PIN 1     L 1       PIN 2     L 2       PIN 3     L 3	Gender	female
PIN 1     L 1       PIN 2     L 2       PIN 3     L 3	Color contact carrier	gray
PIN 2     L 2       PIN 3     L 3		
PIN 3 L 3		
Connection Screw terminals SK		
	Connection	Screw terminals SK

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Family construction form	terminal	
Gender	female	
Color contact carrier	gray	
No. of poles	3	
PIN 1	L 1'	
PIN 2	L 2'	
PIN 3	L 3'	

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