

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

I:180A U:3x600 VAC book-style

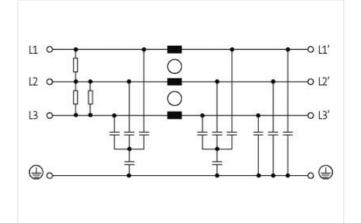
Current: 180 A 1-stage Attenuation curves on request.

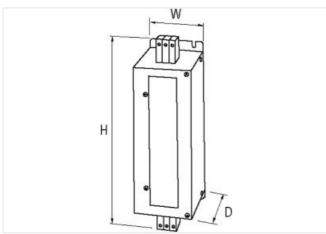
The MEF 3/1-3/2 3-phase and 1-/2-stage mains suppression filters are used in the 0.1...30 MHz range to suppress conducted interference on mains and supply lines. They are suitable for TN-C networks. The best filter effect is achieved with short connecting lines (recommendation: PE connection < 10 cm) 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: 2024-04-27

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ECLASS 0.0     27420300       ECLASS 0.0     27420300       ECLASS 0.1     27420300       ECLASS 1.1     47420300       CALSS 1.0     27420300       ECLASS 1.1     47420300       CALSS 1.0     27420300       GTIM     4046973029160       Pachaging unit     1       Electrical data I Supply     Electrical data I Supply       Power fragunoy     0	ECLASS-7.0	27420290
ECLASS 9 0     2740290       ECLASS 11.1     27420208       ECLASS 12.0     27420208       Castons Staff Invoter     8555030       Packagray unit     1       Electrical data 1     50.0       Electrical data 1     50.0       Electrical data 1     50.0       Electrical data 1     10 mA @ 250 V AC, 50 Hz       Electrical data 1     50.00 Hz       Operating voltage AC max.     600 V       Electrical data 1     10 max.0.5 ms; 15.* [N1] max.1 min. (1x per hour)       Instation     2       Connection cress exection sold min.     28 mm²       Connection cress exection sold max.     95 mm²       Connection cress exection sold max.     95 mm²       Connection cress exection sold max.     0       AVS n		
ECLASS:0.1     27420208       ECLASS:1.0     27420208       ECLASS:2.0     27420208       ETM 5.0     EC00498       Cattors tarf muther     8558300       GTM     404879020186       Packaging unit     1       Eccrical dat     Eccrical dat       Eccrical dat     Eccrical dat       Eccrical dat     Eccrical dat       Eccrical data I Supply     506014       Operating voltage AC max.     600 V       Eccrical data I Gutput     7       Pase number input     3       Eccrical data I Gutput     7       Pase number input     3       Eccrical data I Gutput     7       Pase number input     3       Connection cross-section stranded line.     28 mm²       Connection cross-section stranded line.     95 mm²       Connection cross-section stranded line.		
ECLASP.12.0     2740208       ETM-5.0     EC062498       calisons tarfit muther     8538000       GTIN     404877020198       Parkaging unit     1       Electrical data        Electrical data        Electrical data        Electrical data     50 - 60 Hz       Corparating voltage AC max.     600 V       Electrical data [obpt        Paso number input     3       Electrical data [obupt        Consoliton roras section sold min.     28 mm²       Connection cross section sold min.     28 mm²       Connection cross section sold min.     35 mm²       Connection cross section sold min.     2       AVG number sold min.     3< m²	ECLASS-10.1	
ETM-S.0     EC00249       calons tailf number     8550390       GTM     40887902196       Packagn unt     1       Electrical data     10 mA @ 250 V AC, 50 H2       Electrical data [ Supply     50 60 H2       Operating voltage AC max.     60 V       Electrical data [ Supply     50 60 H2       Operating voltage AC max.     60 V       Electrical data [ Jobut     60 V       Contraction construction (N to the N to th	ECLASS-11.1	27420208
customs terif number     8985000       GTN     404873629186       Packaging unit     1       Electrical data        Electrical data        Electrical data     10 mA (# 250 V AC, 50 Hz       Electrical data   Supply        Power fregunov     50 60 Hz       Operating voltage AC max.     600 V       Electrical data   Output        Phase number input     3       Electrical data   Output        Overbad current     18 (N I) max. 0.5 ms; 1.5 • (N I) max. 1 min. (1 • per hour)       Imasilation        Connection cross-section solid min.     28 mm²       Connection cross-section solid min.     28 mm²       Connection cross-section solid min.     35 mm²       Connection cross-section solid min.     3 mm²       Connection cross-section solid min.     2       AWO number solid max.     0       AWO number solid min.     3		27420208
GTIN     4048879029186       Packaging unit     1       Electrical data     1       Loakage current max.     10 mA (@ 250 V AC. 50 Hz       Electrical data   Supply     50 80 Hz.       Operating voltage AC max.     60 V       Electrical data   Supply     50 80 Hz.       Operating voltage AC max.     60 V       Electrical data   Input     3       Electrical data   Output     0       Overload current     16x (IN tj max. 0.5 ms; 1.5x (IN tj max. 1 min. (1x per hour)       Insaliation     2       Connection cross-section solid min.     28 mm <sup>3</sup> Connection cross-section strandod fine- strandod max.     95 mm <sup>3</sup> Connection cross-section strandod fine- strandod max.     95 mm <sup>3</sup> AWG number solid max.     95 mm <sup>3</sup> AWG number solid max.     0       AWG number solid max.     0       Davies protection   Electrical     0       Duration insultation test voltage L-1     3.1 KV	ETIM-5.0	EC002498
Packaging unit     1       Electrical data     Image: Control trains of the Control trains of train	customs tariff number	85363090
Electrical data     10 mA @ 250 V AC, 50 Hz       Electrical data   Supply     0       Power Inquery     5060 Hz       Operating voltage AC max.     600 V       Electrical data   nput     8       Electrical data   oput     8       Electrical data   oput     8       Electrical data   oput     8       Electrical data   oput     18 × (N1) max. 0.5 ms; 1.5 × (N1) max. 1 min. (1× per hour)       Installation     28 mm²       Connection cross-section solid max.     95 mm²       Connection cross-section solid max.     95 mm²       Connection cross-section solid max.     95 mm²       Connection cross-section standed/the- standed max.     95 mm²       AWG number standed/the stranded max.     9       Vela routber sold max.     95 mm²       Insultation stavidate stranded max.     0       AWG number sold max.     95 mm²       Insultation stavidate stranded max.     0	GTIN	4048879029186
Lakage current max.     10 mA @ 250 V AC, 50 Hz       Electrical data   Suppy     50 60 Hz       Operating voltage AC max.     600 V       Electrical data   nput     1       Phase number input     3       Electrical data   Ouput     0       Contraction data   Ouput     18x (N I) max. 0.5 ms; 1.5x (N I) max. 1 min. (1x par hour)       Installation     28 mm²       Connection cross-section solid min.     35 mm²       Connection cross-section solid min.     3 mm²       Connection cross-section solid min.     3 Mm²       VMG number solid min.     3       AWG number solid min.     3       AWG number solid min.     0       AWG number solid min.     2       VMG number solid min.     1       So mm²     0       AWG number solid min.     2       Duration insultation test voltage L.     1 NV       Insulation test voltage L.     3 NV       Vechenical data   Mounting data<	Packaging unit	1
Electrical data   Supply       Power fequency     50 60 Hz       Operating voltage AC max.     600 V       Electrical data   Inut        Phase number input     3       Electrical data   Output        Overlaad current     18. (NI) max. 0.5 ms; 1.5x (NI ) max. 1 min. (1x per hour)       Installation        Connection cross-section solid min.     28 mm²       Connection cross-section solid min.     28 mm²       Connection cross-section solid min.     28 mm²       Connection cross-section solid min.     95 mm²       Connection cross-section solid min.     95 mm²       Connection cross-section solid max.     95 mm²       Variander solid max.     0       AWG number solid max.     0       Duration insultation test voltage     2.8       Insulation test voltage L-L     3.1 kV       Insulation test voltage L-L     3.1 kV       Protein citectrical test formation     memeet solid max.       Insulation test voltage L-L	Electrical data	
Electrical data   Supply       Power fequency     50 60 Hz       Operating voltage AC max.     600 V       Electrical data   Inut        Phase number input     3       Electrical data   Output        Overlaad current     18. (NI) max. 0.5 ms; 1.5x (NI ) max. 1 min. (1x per hour)       Installation        Connection cross-section solid min.     28 mm²       Connection cross-section solid min.     28 mm²       Connection cross-section solid min.     28 mm²       Connection cross-section solid min.     95 mm²       Connection cross-section solid min.     95 mm²       Connection cross-section solid max.     95 mm²       Variander solid max.     0       AWG number solid max.     0       Duration insultation test voltage     2.8       Insulation test voltage L-L     3.1 kV       Insulation test voltage L-L     3.1 kV       Protein citectrical test formation     memeet solid max.       Insulation test voltage L-L	Leakage current max.	10 mA @ 250 V AC, 50 Hz
Power frequency     50 60 H2       Operating voltage AC max.     600 V       Electrical data   Input     3       Electrical data   Output     3       Electrical data   Output     3       Electrical data   Output     3       Connection cross-section sold max.     98 mm <sup>3</sup> Connection cross-section sold max.     96 mm <sup>4</sup> AWG number sold max.     0       Device protection [Electrical     2       Duration insulation lest voltage L-L     3,1 kV       Insulation test voltage L-N     3,3 kV       Mechanical data   Mounting data     Serwed       Height     380 mm       Width     120 mm       Depth     170 mm       Electrical category (EN IEC 60068-1)     2608521	-	- · ·
Operating volage AC max.     660 V       Electrical data   Input        Phase number input     3       Electrical data   Output        Overload current     18x (N1) max: 0.5 ms; 1.5x (IN 1) max: 1 min. (1x per hour)       Installation        Connection cross-section solid min.     28 mm <sup>2</sup> Connection cross-section solid min.     28 mm <sup>2</sup> Connection cross-section solid min.     35 mm <sup>2</sup> Connection cross-section standed/fine- stranded min.     36 mm <sup>2</sup> AWG number solid min.     3       AWG number solid min.     3       AWG number solid min.     3       AWG number solid max.     0       Device protection [Electrical Mumber stranded/fine stranded min.     2       AWG number stranded/fine stranded min.     2       Mux Gu number stranded/fine stranded min.     2       Mux Gu number stranded/fine stranded min.     3       Mux Gu number stranded/fine stranded min.     2       Mux Gu number stranded/fine stranded min.     2       Mux Gu number stranded/fine stranded min.     0       Device protection [Electrical     0       Duration i		50 60 Hz
Electrical data   Input     3       Phase number input     3       Electrical data   Output     18x (IN I) max: 0.5 ms; 1.5x (IN I) max. 1 min. (1> per hour)       Installation     28 mm²       Connection cross-section solid min.     28 mm²       Connection cross-section solid max.     95 mm²       Connection cross-section solid max.     95 mm²       Connection cross-section standed/fine- stranded min.     35 mm²       Connection cross-section standed/fine- stranded min.     95 mm²       Connection cross-section standed/fine- stranded min.     0       AWG number solid min.     0       AWG number solid max.     0       Device protection   Electrical     2       Insulation test voltage 1.1     3.1 kV       Insulation test voltage 1.1     3.8 vV       Mounting method     screwed       Height     380 mm       Width     120 mm       Depth     170 mm       Environmental characteristics   Climatic       Connection form     te	· · · · · · · · · · · · · · · · · · ·	
Phase number input 3   Electrical data   Output   Overlead current 18x (IN 1) max. 0.5 ms; 1.5× (IN 1) max. 1 min. (1× per hour)   Installation Connection cross-section solid min. 28 mm²   Connection cross-section solid max. 95 mm²   Connection cross-section stranded/fine- stranded min. 35 mm²   Connection cross-section stranded/fine- stranded max. 95 mm²   AWG number solid max. 0   AWG number stranded/fine stranded max. 0   Duration insulation test voltage 2 s   Insulation test voltage 3 s   Worth 120 mm   Depth 170 mm   Evenomential characteristics   Climatic   Gonnection form terminal		000 V
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 solid min.       Connection cross-section solid max.     95 mm²       Connection cross-section solid min.     35 mm²       Connection cross-section solid max.     95 mm²       Connection cross-section solid min.     35 mm²       Connection cross-section stranded/line- stranded max.     95 mm²       AWG number solid min.     3       AWG number solid max.     0       Device protection   Electrical     0       Duration insulation test voltage L-L     3,1 kV       Insutation test voltage L-L     3,1 kV		
Overload current 18x (IN 1) max. 0.5 ms; 1.5x (IN 1) max. 1 min. (1x per hour)   Installation Connection cross-section solid min. 28 mm²   Connection cross-section solid max. 95 mm²   Connection cross-section standed/line- stranded max. 35 mm²   Connection cross-section standed/line- stranded max. 95 mm²   AWG number solid max. 95 mm²   AWG number solid max. 0   AWG number solid max. 0   AWG number solid max. 0   Device protection [Electrical 0   Duration insulation test voltage L-L 3,1 kV   Insulation test voltage L-N 3,3 kV   Mechnical data [Mounting data 0   Mounting method screwed   Height 380 mm   Width 120 mm   Depth 170 mm   Environmental characteristics [ Climatic   Connection form screwed   Family construction form terminal   Gonnection form screwed   Family construction form terminal   Gonnection form screwed   Height 380 mm   Width 120 mm   Depth 170 mm   Environmental characteristics [ Climatic   Connection form terminal   G	Phase number input	3
Installation   28 mm²     Connection cross-section solid max.   95 mm²     Connection cross-section stranded/fine- stranded min.   35 mm²     Connection cross-section stranded/file- stranded min.   95 mm²     AWG number solid min.   3     AWG number solid min.   3     AWG number solid min.   3     AWG number stranded/file- stranded max.   0     Device protection [Electrical   0     Duration insulation test voltage L-L   3,1 kV     Connection testretersterstersterstersterestersterst	Electrical data   Output	
Connection cross-section solid min. 28 mm <sup>3</sup> Connection cross-section standed/fine- stranded min. 35 mm <sup>3</sup> Connection cross-section stranded/fine- stranded max. 95 mm <sup>3</sup> AWG number solid max. 0   Device protection   Electrical   Duration insulation test voltage 2 s   Insulation test voltage L-L 3,1 kV   Insulation test voltage L-L 3,1 kV   Insulation test voltage L-N 3,3 kV   Mechanical data   Mounting data   Mounting method screwed   Height 380 mm   Width 120 mm   Depth 170 mm   Environmental characteristics   Climatic Screw terminals SK   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	Overload current	18× (IN t) max. 0.5 ms; 1.5× (IN t) max. 1 min. (1× per hour)
Connection cross-section solid max.     95 mm²       Connection cross-section stranded/fine- stranded min.     35 mm²       Connection cross-section stranded/fine- stranded max.     95 mm²       AWG number solid min.     3       AWG number solid max.     0       AWG number stranded/fine stranded min.     2       AWG number stranded/fine stranded max.     0       Device protection   Electrical     2       Duration insulation test voltage     2 s       Insulation test voltage L-L     3,1 kV       Insulation test voltage L-L     3,1 kV       Insulation test voltage L-L     3,1 kV       Mechanical data   Mounting data     Mounting method       Mounting method     screwed       Height     380 mm       Vidth     120 mm       Depth     170 mm       Environmental characteristics   Climatic       Connection frype 2     Screw terminals SK       Family construction from     terminal       Gender     female       Color contact carrier     gray       No. of poles     3       Finily constructin form     L1	Installation	
Connection cross-section stranded/fine- stranded min.35 mm²Gonnection cross-section stranded/fine- stranded max.95 mm²AWG number solid max.0AWG number solid max.0AWG number stranded/fine stranded min.2AWG number stranded/fine stranded max.0Device protection [ElectricalDuration insulation test voltage2 sInsulation test voltage 1-13,1 kVInsulation test voltage 1-23,1 kVMechanical data   Mounting dataMounting methodscrewedHeight380 mmWidth120 mmDepth170 mmEnvironmental characteristics   ClimaticClimatic category (EN IEC 60068-1)25/085/21Connection fype 2Connection fymalGenderGenderfamily construction formterminalGenderFamily construction formImmalaFamily construction formImmalaGenderFamily construction formFamily constr	Connection cross-section solid min.	28 mm <sup>2</sup>
stranded min. 35 mm²   Connection cross-section stranded/filme- stranded max. 95 mm²   AWG number solid max. 0   AWG number solid max. 0   AWG number stranded/filme stranded min. 2   AWG number stranded/filme stranded min. 2   Duration insulation test voltage 2 s   Insulation test voltage L-L 3.1 kV   Insulation test voltage L-L 3.1 kV   Insulation test voltage L-L 3.3 kV   Mechanical data   Mounting data Sorewed   Mounting method screwed   Height 380 mm   Witth 120 mm   Depth 170 mm   Environmental characteristics   Climatic   Connection type 2   Connection type 1   Connection type 2   Connection type 3   Gender female   Color contact carrier gray   No. of poles 3   PiN 1 L 1   PiN 2 L 3	Connection cross-section solid max.	95 mm <sup>2</sup>
stranded max.95 mm²AWG number solid max.0AWG number stranded/fine stranded min.2AWG number stranded/fine stranded max.0Device protection   ElectricalDuration insulation test voltage2 sInsulation test voltage L-L3.1 kVInsulation test voltage L-N3.3 kVMechanical data   Mounting dataMounting methodscrewedHeight380 mmVidth120 mmDepth170 mmEnvironmental characteristics   ClimaticConnection type 2Connection type 3Connection type 3GenderfemaleColor contact carriergrayNo. of poles3PiN 3L 3		35 mm <sup>2</sup>
AWG number solid max.0AWG number stranded/fine stranded min.2AWG number stranded/fine stranded max.0Device protection   ElectricalDuration insulation test voltage2 sInsulation test voltage L-L3,1 kVInsulation test voltage L-N3,3 kVMechanical data   Mounting dataMounting methodscrewedHeight380 mmVidth120 mmDepth170 mmEnvironmental characteristics   ClimaticClimatic category (EN IEC 60068-1)25/085/21ConnectionScrew terminals SKFamily construction formterminalGenderfemaleColonection and terminal3Pin 11Pin 11Pin 21Pin 31,3		95 mm²
AWG number stranded/fine stranded min.   2     AWG number stranded/fine stranded max.   0     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   Mounting method     Mounting method   screwed     Height   380 mm     Vicith   120 mn     Depth   170 mm     Environmental characteristics   Climatic   Climatic category (EN IEC 60068-1)     Connection type 2   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.	3
AWG number stranded/fine stranded max.   0     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   380 mm     Width   120 mm     Depth   170 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.	0
Device protection   ElectricalDuration insulation test voltage2 sInsulation test voltage L-L3,1 kVInsulation test voltage L-N3,3 kVMechanical data   Mounting dataMounting methodscrewedHeight380 mmWidth120 mmDepth170 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 min.	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	AWG number stranded/fine stranded max.	0
Insulation test voltage L-L     3,1 kV       Insulation test voltage L-N     3,3 kV       Mechanical data   Mounting data     Mounting method       Mounting method     screwed       Height     380 mm       Width     120 mm       Depth     170 mm       Environmental characteristics   Climatic     Climatic category (EN IEC 60068-1)       Connection type 2     25/085/21       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	Device protection   Electrical	
Insulation test voltage L-N   3,3 kV     Mechanical data   Mounting data     Mounting method   screwed     Height   380 mm     Width   120 mm     Depth   170 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	Duration insulation test voltage	2 s
Mechanical data   Mounting dataMounting methodscrewedHeight380 mmWidth120 mmDepth170 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 methodscrewedHeight380 mmWidth120 mmDepth170 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
Height380 mmWidth120 mmDepth170 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	
Height380 mmWidth120 mmDepth170 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	Mounting method	screwed
Width120 mmDepth170 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	-	
Depth170 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		
Environmental characteristics   ClimaticClimatic category (EN IEC 60068-1)25/085/21Connection type 2Screw terminals SKConnection formterminalGenderfemaleColor contact carriergrayNo. of poles3PIN 1L 1PIN 2L 2PIN 3L 3		170 mm
Connection type 2ConnectionScrew terminals SKFamily construction formterminalGenderfemaleColor contact carriergrayNo. of poles3PIN 1L 1PIN 2L 2PIN 3L 3		
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	No. of poles	3
PIN 3 L 3	PIN 1	L1
Connection Screw terminals SK	PIN 3	L 3
	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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