

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

I:36A U:4x500 VAC

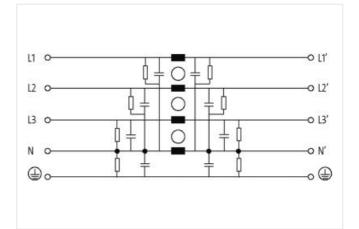
Current: 36 A with neutral with increased damping Attenuation curves on request. The 3-phase and 1-stage MEF

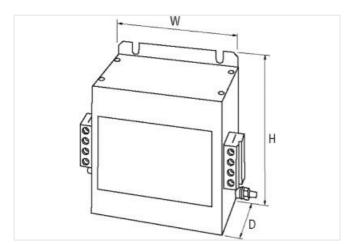
The 3-phase and 1-stage MEF 3/1 line suppression filters are used in the range 0.1...30 MHz to suppress conducted interference on mains and supply lines. They are suitable for TN-S, TN-C-S and TT networks. The best filter effect is achieved with short connecting lines (recommendation: PE connection 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

## Link to Product

Illustration







Product may differ from Image



27130806

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: 2024-05-19

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ECLASS 7.0274/2020ECLASS 8.0274/2020ECLASS 8.10.1274/2020ECLASS 8.10.110ELASS 8.10.110 <tr< th=""><th>ECLASS-6.1</th><th>27420201</th></tr<>	ECLASS-6.1	27420201
EQLASS-8.0     27400200       EQLASS-8.0     27400200       EQLASS-9.0     27400200       EQLASS-9.1     2740000       EQLASS-10.1     2740000       EQLASS-11.1     2740000       EQLASS-12.0     2740000       EQLASS-12.0     2740000       ETM-5.0     E000498       Cautoms taff mumber     6559030.0       GTM     404870020007       Pachaging unit     1       Electical catal     Electical catal       Electical catal     Electical catal Supply       Power Insquarky     50	ECLASS-70	
ECLASS-0.0     27420200       ECLASS-10.1     27420208       ECLASS-11.1     27420208       ECLASS-12.0     27420208       ECLASS-12.0     27420208       ECLASS-12.0     27420208       ECLASS-12.0     ECOURDS-12.0       ECLASS-12.0     ECOURDS-12.0       ECLASS-12.0     ECOURDS-12.0       ECLASS-12.0     ECOURDS-12.0       Calors Earl number     B503030       GTIN     404875020807       Packaging unit     1       Electrical data ISUPPY     5060 Hz       Operating voltage AC max.     500 V       Electrical data Input     F       Operating voltage AC max.     500 V       Electrical data Input     F       Operating voltage AC max.     500 V       Electrical data Input     F       Operating voltage AC max.     500 V       Electrical data Input     10 mm²       Consection crass-edion solid max.     0.2 ms²       Consection crass-edion solid max.     0.2 ms²       Consection crass-edion solid max.     0.2 ms²       Consection crass-edion		
ECLASS 10.1     27420208       ECLASS 12.0     27420208       ETM.5.0     EC00449       outoms laff numbar     80380300       GTM     404873028087       Packaging unit     1       Electrical data		
ECLASS 11.1     2742020       ECLASS 12.0     2742020       ECLASS 12.0     2742020       ECLASS 12.0     2742020       ECLASS 12.0     ECOL2488       Cautors 13rf number     8558030       GTIN     404879020007       Packaging unit     1       Electrical data     Lackage current max.       Electrical data I Supply     5060 Hz       Poreating voltage AD max.     500 V       Electrical data I Ioput     Convector Max.       Phase number input     3       Electrical data I Ioput     Vortad current       Vortad current     18+ (NU) max. 0 5 m; 1.5* (NU) max. 1 min. (1* per hour)       Installation     20 mm²       Connection cross accolon solit min.     0.2 mm²       MVG number solitanudef fine.		
EQLASP 120     2740208       ETM-5.0     EC000248       automs tarfi muber     8586030       GTIN     404897902907       Packanja juni     1       Electrical data        Electrical data        Electrical data     500 V       Electrical data   Suppi        Power frequency     50 60 Hz       Constant of starting voltage AC max.     500 V       Electrical data   Suppi        Power frequency     50 60 Hz       Constant on ross section solid min.     0.2 mm <sup>2</sup> Constant on ross section solid min.     0.2 mm <sup>2</sup> Connection cross section solid min.     24       AVG number strandedTine- data match fine.     0.2 mm <sup>2</sup> Constantin cross-section strandedTine- data match fine.     1.3 MV       MVG number strandedTine stranded min.     24       AVG number strandedTine stranded min.     24       MVG number strandedTine stranded m		
austoms tariff number     9598300       GTN     4048979022007       Packaging uill     1       Electrical data        Electrical data     5 m & 02 50 V AC, 50 Hz       Electrical data     Supply       Powert fragency     50 60 Hz       Operating voltage AC max.     50 V       Electrical data     Jopper March       Pase number input     3       Electrical data   Output        Overland current     18 (N I) max. 0.5 ms; 1.5 x (N I) max. 1 min. (1 x per hour)       Installation        Connection cross-section solid min.     0.2 mm <sup>3</sup> VMG number solid max.     7       AWG number solid max.     7       AWG number solid max.     9       Device protection   Electrical		
GTN4048870829087Packaige current max.1Electrical dasElectrical das I SuppiPower frequoncy5060 HzCorrenting voltage AC max.500 VPackaige current may.5060 HzCorrenting voltage AC max.500 VElectrical das I IpotVPhase number input3Electrical das I OpotVCorrenting voltage AC max.50 VCorrenting voltage AC max.50 VAVG number standed fine.51 VVoltage voltage AC max.7AVG number standed fine.51 VNotage voltage AC max.50 VDivation insultation test voltage AC max.7No voltage Voltage AC max.7Paratitica Max voltage AC max.7Paratitica Max voltage AC max.7No voltage Voltage AC max.7No voltage Voltage AC max.7Paratitica Max voltag	ETIM-5.0	EC002498
Packaging unit     1       Electrical data     Is m @ 250 V AC, 50 Hz       Electrical data [Supply     Form @ 250 V AC, 50 Hz       Power frequency     50 60 Hz       Operating voltage AC max.     500 V       Electrical data [Nupul     3       Connection cross section solid max.     10 mm²       Connection cross section solid max.     0.2 mm²       Connection cross section solid max.     10 mm²       Connection cross section solid max.     10 mm²       MVG number solid max.     7       AWG number solid max.     7       AWG number solid max.     9       Electrical ModelTime     24       AWG number solid max.     9       Electrical ModelTime solid max.     9	customs tariff number	85363030
Electrical data     Is ma @ 250 V AC, 50 Hz       Electrical data   Supply     500 - 60 Hz       Operating voltage AC max.     500 V       Electrical data   Input     500 V       Electrical data   Input     8       Electrical data   Oput     Electrical data   Oput       Phase number input     8       Electrical data   Oput     Electrical data   Oput       Concels of volta (Oput)     10 ms²       Connection cross-section solid max.     0.2 mn²       Connection cross-section sandotfine- stranded max.     10 mm²       Connection cross-section sandotfine- stranded max.     6 mm²       AWG number strandotfine- stranded max.     6 mm²       AWG number strandotfine- stranded max.     9       Device protection   Electrical Unumber solid max.     9       Device protection   Electrical Unumber solida   Nouting tata     3.1 kV       Insulation test voltage L-L     1.1 kV       Insulation test voltage L-L     1.0 mm       Device protection   Electrical Unumber solida   Nouting tata<	GTIN	4048879029087
Lekage current max.     15 m A @ 250 V AC, 50 Hz       Filterical data   Suppy     50 60 Hz       Operating voltage AG max.     500 V       Electrical data   nput     3       Electrical data   opput     3       Contradit data   opput     3       Contradit data   opput     18 v (IN ) max. 0.5 ms; 1.5 v (IN ) max. 1 min. (1 v per hour)       Installation     0.2 mm²       Connection cross section sold max.     9       Device protocton   Electrical     10 mm²       NVG number sold max.     9       Device protocton   Electrical     10 mm?       Insulation test voltage L-L     3.1 kV       Insulation test voltage L-L     3.1 kV       Insulation t	Packaging unit	1
Electrical data   Supply     5060 Hz       Operating voltage AC max.     50 V       Electrical data   Input     3       Plase number input     3       Electrical data   Output     0       Conelida Current     1s (IN1) max. 05 ms; 1.5x (IN1) max. 1 min. (1x per hour)       Insiallation     0.2 mm²       Connection cross-section solid min.     0.2 mm²       Connection cross-section solid max.     10 mm²       Connection cross-section standed/fine- stranded min.     2.2 mm²       Connection cross-section standed/fine- stranded min.     2.4       AWG number solid min.     3.4       Duration insulation test voltage L-L     3.1 NV       Insulaton test voltage L-L     3.3 NV	Electrical data	
Power Insquency     50 60 Hz       Operatiny voltage AC max.     500 V       Electrical data   input     3       Phase number input     3       Electrical data   Output     (NI I) max. 0.5 ms; 1.5x (IN I) max. 1 min. (1x per hour)       Installation     0.2 mm²       Connection cross-section solid min.     0.2 mm²       Connection cross-section standed/line- stranded min.     0.2 mm²       Connection cross-section standed/line- stranded min.     24       AWG number stranded/line stranded min.     24       AWG number stranded/line- stranded min.     24       AWG number stranded/line- stranded min.     9       Device protection   Electrical     9       Duration insulation test voltage     2 s       Insulation test voltage L-M     3.1 kV       Insulation test voltage L-M     3.3 kV       Dercherical data   Mounting data     50 mm       Height     130 mm	Leakage current max.	15 mA @ 250 V AC, 50 Hz
Operating voltage AC max.     500 V       Electrical data   Input        Phase number input     3       Electrical data   Output        Overfoad current     1% (IN I) max. 0.5 ms; 1.5× (IN I) max. 1 min. (1* per hour)       Installation        Connection cross-section solid min.     0.2 mm²       Connection cross-section solid min.     0.2 mm²       Connection cross-section stranded/fine- stranded min.     6 mm²       Connection cross-section stranded/fine- stranded min.     6 mm²       AWG number solid min.     24       AWG number solid min.     24       AWG number solid min.     24       AWG number stranded/fine- stranded max.     9       Device protection   Electrical Must number stranded/fine- stranded max.     9       Duration insultation test voltage     2 s       Insulation test voltage     2 s       Insulation test voltage L-L     3,3 kV       Mechanical data   Mounting data     9       Musting method     screwed       Height     130 mm       With     130 mm       Depth     100 mm       Envinommenta	Electrical data   Supply	
Electrical data   pupt   3     Electrical data   Output   0     Overlaad current   18x (N t) max. 0.5 ms; 1.5x (IN t) max. 1 min. (1x per hour)     Installation   0.2 mm <sup>3</sup> Connection cross-section solid min.   0.2 mm <sup>3</sup> Connection cross-section solid max.   10 mm <sup>3</sup> Connection cross-section standedfine- standed min.   0.2 mm <sup>3</sup> Connection cross-section standedfine- standed max.   0.2 mm <sup>3</sup> Connection cross-section standedfine- standed max.   0.2 mm <sup>3</sup> Connection cross-section standedfine- standed max.   0.2 mm <sup>3</sup> AWG number solid max.   7     AWG number solid max.   7     AWG number solid max.   7     AWG number solid max.   9     Device protection [Electrical   1     Duration insulation test voltage L-L   3,1 KV     Insulation test voltage L-N   3,3 kV     Mechanical data   Mounting data   100 mm     Mounting method   screwed     Height   155 mm     Width   130 mm     Depth   100 mm     Enviconenial characteristics   Climatic     Enviconenial characteristics   Climatic	Power frequency	50 60 Hz
Phase number input     3       Electrical data   Output     18× (IN 1) max. 0.5 ms; 1.5× (IN 1) max. 1 min. (1× per hour)       Instaltion     0.2 mm²       Connection cross-section solid max.     10 mm²       Connection cross-section solid max.     0.2 mm²       Connection cross-section strandedfine- stranded min.     0.2 mm²       Connection cross-section strandedfine- stranded min.     6 mm²       AWG number solid min.     24       AWG number solid max.     7       AWG number solid max.     7       AWG number solid max.     9       Device protection [Electrical     10 kV       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       Insulation test voltage L-L     3, 3 kV       Mechanical flowning data     130 mm       Mounting method     screwed       Height     130 mm       Depth     100 mm       Environmental characteristics [ Climatic       Connection from     terminia       Gender	Operating voltage AC max.	500 V
Electrical data   Output       Overload current     18× (IN I) max. 0.5 ms; 1.5× (IN I) max. 1 min. (1× per hour)       Installation     0.2 mm²       Connection cross-section solid min.     0.2 mm²       Connection cross-section solid max.     10 mm²       Connection cross-section solid max.     0.2 mm²       Connection cross-section stranded/fine- stranded min.     0.2 mm²       Connection cross-section stranded/fine- stranded min.     6 mm²       AWG number solid max.     7       AWG number solid max.     7       AWG number stranded min.     24       MWG number stranded min.     25       Davita strutton fore	Electrical data   Input	
Electrical data   Output       Overload current     18× (IN I) max. 0.5 ms; 1.5× (IN I) max. 1 min. (1× per hour)       Installation     0.2 mm²       Connection cross-section solid min.     0.2 mm²       Connection cross-section solid max.     10 mm²       Connection cross-section solid max.     0.2 mm²       Connection cross-section stranded/fine- stranded min.     0.2 mm²       Connection cross-section stranded/fine- stranded min.     6 mm²       AWG number solid max.     7       AWG number solid max.     7       AWG number stranded min.     24       MWG number stranded min.     25       Davita strutton fore	Phase number input	3
Overload current     18× (IN t) max. 0.5 ms; 1.5× (IN t) max. 1 min. (1× per hour)       Installation     Connection cross-section solid min.     0.2 mm²       Connection cross-section solid max.     10 mm²     Connection cross-section solid max.       Connection cross-section solid max.     0.2 mm²     Connection cross-section stranded/fine-	·	
Installation   0,2 mm²     Connection cross-section solid max.   10 mm²     Connection cross-section stranded/fine- stranded min.   0,2 mm²     Connection cross-section stranded/fine- stranded min.   0,2 mm²     Connection cross-section stranded/fine- stranded max.   6 mm²     AWG number solid max.   7     AWG number solid max.   7     AWG number solid max.   9     Device protection   Electrical   10 km²     Duration insulation test voltage   2 s     Insulation test voltage L-L   3,1 kV     Insulation test voltage L-L   3,0 kV     Insulation test voltage L-L		18× (IN t) max, 0.5 ms; 1.5× (IN t) max, 1 min, (1× per hour)
Connection cross-section solid min.0.2 mm²Connection cross-section standed/line- stranded min.0.2 mm²Connection cross-section stranded/line- stranded min.0.2 mm²Connection cross-section stranded/line- stranded max.6 mm²AWG number solid max.7AWG number solid max.7AWG number solid max.7AWG number solid max.7AWG number stranded/line stranded max.9Device protection   Electrical9Duration insulation test voltage2 sInsulation test voltage L-L3,1 kVInsulation test voltage L-N3,3 kVMechnetial data   Mounting dataWouth130 mmDetyle2Connection (SocrewedHeight153 mmWidth130 mmDetyleConnection cross-section   ElectricalDetyleConnectionGordergrayNo. of poles4PiN 1L 1PiN 2L 2		
Connection cross-section stranded/fine- stranded min.   0.2 mm <sup>2</sup> Connection cross-section stranded/fine- stranded max.   6 mm <sup>2</sup> AWG number sold min.   24     AWG number sold max.   7     AWG number sold max.   7     AWG number sold max.   9     Device protection   Electrical   0.2 s     Insulation test voltage   2 s     Insulation test voltage   2 s     Insulation test voltage L-L   3.1 kV     Insulation test voltage L-L   3.3 kV     Mechnical data   Mounting data   100 mm     Midth   130 mm     Depth   100 mm     Environmental characteristics   Climatic   2 fox85/21     Connection form   Screwed reminals SK     Family construction form   terminal     Gender   female     Connection form   terminal     Gonaction form   terminal<		0.2 mm <sup>2</sup>
Connection cross-section stranded/fine- stranded min.0.2 mm²Connection cross-section stranded/fine- stranded max.6 mm²AWG number solid min.24AWG number solid max.7AWG number stranded/fine stranded min.24AWG number stranded/fine stranded min.24AWG number stranded/fine stranded min.24AWG number stranded/fine stranded min.24AWG number stranded/fine stranded max.9Device protection   ElectricalDuration insulation test voltage2 sInsulation test voltage L-L3,1 kVInsulation test voltage L-L3,3 kVMechanical data   Mounting dataMounting methodscrewedHeight153 mmWidth130 mmDepth100 mmEnvironmental characteristics   ClimaticConnection type 2Connection formterminals SKFamily construction formterminalGenderfenaleColor contact carriergrayNo. of poles4PiN 1L 1PiN 2L 2		
stranded min. 0.2 mmp   Connection cross-section stranded/filme- stranded max. 6 mm²   AWG number solid min. 24   AWG number solid max. 7   AWG number solid max. 7   AWG number stranded/filme stranded min. 24   AWG number stranded/filme stranded min. 24   AWG number stranded/filme stranded min. 24   AWG number stranded/filme stranded max. 9   Device protection   Electrical Duration insulation test voltage   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 153 mm   Vidth 130 mm   Depth 100 mm   Environmental characteristics   Climatic   Climatic category (EN IEC 60068-1) 25/085/21   Connection form terminal   Gender female   Color contact carrier gray   No. of poles 4   PIN 1 L1   PIN 2 L2		
stranded max. o nmm <sup>4</sup> AWG number solid min. 24 AWG number solid max. 7 AWG number stranded/fine stranded min. 24 AWG number stranded/fine stranded max. 9 <b>Device protection   Electrical</b> Duration insulation test voltage 2 s Insulation test voltage L-L 3,1 kV Insulation test voltage L-L 3,3 kV <b>Mechanical data   Mounting data</b> Mounting method screwed Helight 153 mm Width 130 mm Depth 100 mm <b>Environmental characteristics   Climatic</b> Climatic category (EN IEC 60068-1) 25/085/21 <b>Connection type 2</b> Connection type 2 Connection form terminal Gender female Color contact arrier gray No. of poles 4 PIN 1 L1 PIN 2 L2	stranded min.	0,2 mm²
AWG number solid max.   7     AWG number stranded/fine stranded min.   24     AWG number stranded/fine stranded max.   9     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     Height   153 mm     Width   130 mm     Depth   100 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   4     PIN 1   L 1     PIN 2   L 2	stranded max.	
AWG number stranded/fine stranded min.   24     AWG number stranded/fine stranded max.   9     Device protection   Electrical		
AWG number stranded/fine strands max.   9     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   Mounting method     Mounting method   screwed     Height   153 mm     Width   130 mm     Depth   100 mm     Environmental characteristics   Climatic     Climatic category (EN IEC 60068-1)   25/085/21     Connection fype 2     Connection form   terminal     Gender   female     Color contact carrier   gray     No. of poles   4     PIN 1   L 1     PIN 2   L 2		
Device protection   ElectricalDuration insulation test voltage2 sInsulation test voltage L-L3,1 kVInsulation test voltage L-N3,3 kVMechanical data   Mounting dataMounting methodscrewedHeight153 mmVidth130 mmDepth100 mmEnvironmental characteristics   ClimaticClimatic category (EN IEC 60068-1)25/085/21Connection type 2ConnectionScrew terminals SKFamily construction formterminalGenderfemaleColor contact carriergrayNo. of poles4FIN 1L 1FIN 2L 2		
Duration insulation test voltage2 sInsulation test voltage L-L3,1 kVInsulation test voltage L-N3,3 kVMechanical dat   Mounting dataMounting methodscrewedHeight153 mmWidth130 mmDepth100 mmEnvironmental characteristics   ClimaticClimatic category (EN IEC 60068-1)25/085/21Connection type 22Connection formterminalGenderfemaleColor contact carriergrayNo. of poles4PIN 1L 1PIN 2L 2		g
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   153 mm     Width   130 mm     Depth   100 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   4     PIN 1   L 1     PIN 2   L 2	Device protection   Electrical	
Insulation test voltage L-N   3,3 kV     Mechanical data   Mounting data     Mounting method   screwed     Height   153 mm     Width   130 mm     Depth   100 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   4     PIN 1   L 1     PIN 2   L 2	Duration insulation test voltage	2 s
Mechanical data   Mounting dataMounting methodscrewedHeight153 mmWidth130 mmDepth100 mmEnvironmental characteristics   ClimaticClimatic category (EN IEC 60068-1)25/085/21Connection type 2ConnectionScrew terminals SKFamily construction formterminalGenderfemaleColor contact carriergrayNo. of poles4PIN 1L 1PIN 2L 2		
Mounting methodscrewedHeight153 mmWidth130 mmDepth100 mmEnvironmental characteristics   ClimaticClimatic category (EN IEC 60068-1)25/085/21Connection type 2ConnectionScrew terminals SKFamily construction formterminalGenderfemaleColor contact carriergrayNo. of poles4PIN 1L 1PIN 2L 2	Insulation test voltage L-N	3,3 kV
Height153 mmWidth130 mmDepth100 mmEnvironmental characteristics   ClimaticClimatic category (EN IEC 60068-1)25/085/21Connection type 2ConnectionScrew terminals SKFamily construction formterminalGenderfemaleColor contact carriergrayNo. of poles4PIN 1L 1PIN 2L 2	Mechanical data   Mounting data	
Width130 mmDepth100 mmEnvironmental characteristics   ClimaticClimatic category (EN IEC 60068-1)25/085/21Connection type 225/085/21Connection formScrew terminals SKFamily construction formterminalGenderfemaleColor contact carriergrayNo. of poles4PIN 1L 1PIN 2L 2	Mounting method	screwed
Depth100 mmEnvironmental characteristics   ClimaticClimatic category (EN IEC 60068-1)25/085/21Connection type 2ConnectionScrew terminals SKFamily construction formterminalGenderfemaleColor contact carriergrayNo. of poles4PIN 1L 1PIN 2L 2		
Environmental characteristics   ClimaticClimatic category (EN IEC 60068-1)25/085/21Connection type 2ConnectionScrew terminals SKFamily construction formterminalGenderfemaleColor contact carriergrayNo. of poles4PIN 1L 1PIN 2L 2		
Climatic category (EN IEC 60068-1)25/085/21Connection type 2Screw terminals SKConnection formterminalFamily construction formterminalGenderfemaleColor contact carriergrayNo. of poles4PIN 1L 1PIN 2L 2	Depth	100 mm
Connection type 2ConnectionScrew terminals SKFamily construction formterminalGenderfemaleColor contact carriergrayNo. of poles4PIN 1L 1PIN 2L 2	Environmental characteristics   Climatic	
ConnectionScrew terminals SKFamily construction formterminalGenderfemaleColor contact carriergrayNo. of poles4PIN 1L 1PIN 2L 2	Climatic category (EN IEC 60068-1)	25/085/21
Family construction formterminalGenderfemaleColor contact carriergrayNo. of poles4PIN 1L 1PIN 2L 2	Connection type 2	
GenderfemaleColor contact carriergrayNo. of poles4PIN 1L 1PIN 2L 2	Connection	Screw terminals SK
Color contact carriergrayNo. of poles4PIN 1L 1PIN 2L 2	Family construction form	terminal
No. of poles 4   PIN 1 L 1   PIN 2 L 2		female
PIN 1     L 1       PIN 2     L 2		
PIN 2 L 2	No. of poles	4
PIN 3 L 3		
rmation in this Product-PDF has been compiled with the utmost care		

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PIN 4	Ν
Connection	Screw terminals SK
Family construction form	terminal
Gender	female
Color contact carrier	gray
No. of poles	4
PIN 1	L 1'
PIN 2	L 2'
PIN 3	L 3'
PIN 4	N'

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