

Product change information (PCN)

PCN No.:	AAB170016	Date:	02.08.2017
Product:	According to product list		

Order No.	Designation
1416338	SACC-DSI-M8FS-4CON-M12/1,5
1421368	SACC-DSI-M8MS-8CON-M8/0,07 MX
1424229	SACC-DSI-M8FS-8CON-M10/0,5
1424230	SACC-DSI-M8MS-8CON-M8/0,5
1424231	SACC-E-M8FS-8CON-M10/0,5
1424232	SACC-E-M8MS-8CON-M10/0,5
1424234	SACC-E-M8MS-5CON-M10/0,5 DN
1424235	SACC-DSI-M8FS-8CON-M10-L180 SH
1424236	SACC-DSI-M8MS-8CON-M8-L180 SH
1424237	SACC-DSI-M8FS-8CON-M10-L180
1424238	SACC-DSI-M8MS-8CON-M8-L180
1424239	SACC-DSI-M8FS-5CON-M10-L90 DN
1424240	SACC-DSI-M8MS-5CON-M8-L90 DN
1424241	SACC-DSI-M8FS-5CON-M10-L180 DN
1424242	SACC-DSI-M8MS-5CON-M8-L180 DN
1424243	SACC-DSI-M8FS-6CON-M10-L90 SH
1424244	SACC-DSI-M8MS-6CON-M8-L90 SH
1425818	SACC-DSI-M8FS-3CON-M10/1,5
1436521	SACC-DSI-M 8MS-6CON-L180
1436534	SACC-DSI-M 8FS-6CON-L180
1438118	SACC-E-M 8MS-3CON-M8/0,5 PTFE
1438121	SACC-E-M 8MS-4CON-M8/0,5 PTFE
1453449	SACC-DSI-M 8FS-3CON-M12/0,5
1453494	SACC-DSI-M 8MS-6CON-M 8/0,5
1455997	SACC-DSI-M 8MS-3CON-L180 SH
1456019	SACC-DSI-M 8MS-4CON-L180 SH
1456022	SACC-DSI-M 8MS-6CON-L180 SH
1456035	SACC-DSI-M 8MS-3CON-L90 SH
1456048	SACC-DSI-M8MS-4CON-L90 SH
1456080	SACC-DSI-M8FS-3CON-M10/0,5
1456093	SACC-DSI-M8FS-4CON-M10/0,5
1456103	SACC-DSI-M8FS-6CON-M10/0,5
1456116	SACC-DSI-M8FS-3CON-M10-L180 SH
1456129	SACC-DSI-M8FS-4CON-M10-L180 SH
1456132	SACC-DSI-M8FS-6CON-M10-L180 SH
1456145	SACC-DSI-M8FS-3CON-M10-L90 SH
1456158	SACC-DSI-M8FS-4CON-M10-L90 SH
1541733	SACC-E-M 8FS-3CON-M8/1,0
1542664	SACC-E-M 8MS-6CON-M 8/0,5
1542677	SACC-E-M 8FS-6CON-M 8/0,5
1453452	SACC-DSI-M 8FS-4CON-M12/0,5
1408208	SACC-DSI-M 8FS-4CON-M12/1,0

1424327	SACC-E-M 8FS-4CON-M8/0,13 AE
1401740	SACC-E-M 8FS-4CON-M8/0,5VPE500
1403200	SACC-E-M8MS-3CON-M8/0,5 VPE500
1457746	SACC-CI-M 8MS-3CON-SCUP
1424316	SACC-DSI-M8FS-3CON-M12/3,0 PUR
1408209	SACC-DSI-M 8FS-3CON-M12/1,0
1421124	SACC-DSI-M8FS-3CON-M10/1,0
1424314	SACC-DSIV-M8FS-3CON-M10-L90 AU
1424313	SACC-DSI-M8MS-3CON-M10-L90 AU
1419015	SACC-DSI-M8MS-4CON-L180-SH WN
1424233	SACC-E-M8FS-5CON-M10/0,5 DN
1413130	SACC-DSI-M8MSB-5P-M8/0,025TIN
1424344	SACC-E-M 8FS-6CON-M 8/1,5
1453465	SACC-DSI-M 8FS-6CON-M12/0,5

Description of the change		
☒ Product appearance (fit)	☐ Product geometry (form)	☐ Product function (function)
Material must be adapted due to changed UL requirements and the associated maintenance of the approval		
The grout is being changed from the color "clear" to the color "green" with UL listing for all above-mentioned M8 products of design DSI (litz wire) and E (solder) for wall mounting, in straight and angled version. Furthermore, the insulation material for litz wire variants will change as follows: For AWG24, from TPE/Ø1.3 mm / conductor 14x0.15 to the material PVC/Ø1.5 mm / conductor 7x0.203 For AWG26 from TPE/Ø1.15 mm / conductor 18x0.1 to the material PVC/Ø1.3 mm / conductor 7x0.16 All other technical data remains unchanged. No change is visible on the connector side.		

Previous production status	Future production status
Grout material in the color "clear" 	Grout material in the color "green" 

Expected initial delivery of the changed products	2018-02-01
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49786	Inc.;;;Ganghoferstr. 34;82216;Maisach;1424231	;SACC-E-M8FS-8CON-M10/0
49786	Inc.;;;Ganghoferstr. 34;82216;Maisach;1424237	;SACC-DSI-M8FS-8CON-M10-L180;PHX1424237;;100 ST;;
49786	Inc.;;;Ganghoferstr. 34;82216;Maisach;1436521	;SACC-DSI-M 8MS-6CON-L180;PHX1436521;700 ST;;;
49786	Inc.;;;Ganghoferstr. 34;82216;Maisach;1453449	;SACC-DSI-M 8FS-3CON-M12/0
49786	Inc.;;;Ganghoferstr. 34;82216;Maisach;1456019	;SACC-DSI-M 8MS-4CON-L180 SH;PHX1456019;;40 ST;;
49786	Inc.;;;Ganghoferstr. 34;82216;Maisach;1456129	;SACC-DSI-M8FS-4CON-M10-L180 SH;PHX1456129;;40 ST;;
49786	Inc.;;;Ganghoferstr. 34;82216;Maisach;1456132	;SACC-DSI-M8FS-6CON-M10-L180 SH;PHX1456132;400 ST;;;
49786	Inc.;;;Ganghoferstr. 34;82216;Maisach;1456145	;SACC-DSI-M8FS-3CON-M10-L90 SH;PHX1456145;;20 ST;20 ST;20 ST
49786	Inc.;;;Ganghoferstr. 34;82216;Maisach;1453452	;SACC-DSI-M 8FS-4CON-M12/0

5;PHX1424231;;100 ST;;

5;PHX1453449;;18 ST;;

5;PHX1453452;;500 ST;1.200 ST;0 ST