

1 Products affected

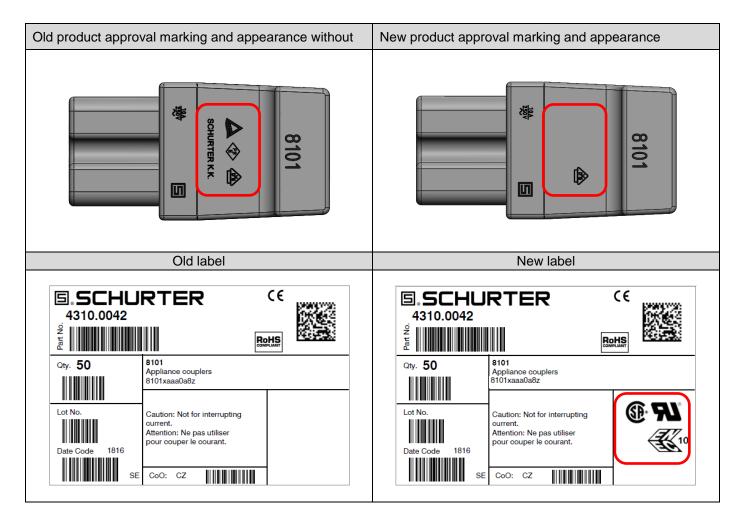
Product hierarchy no. *	Part no.	SBU	Type / Description	Customer part no.
SBU PG PUG Type				
02 007 042 0000002456	See list below	Connectors	8101 Appliance Outlet for cable 10A	
*SBU (2-digit) / PG (3-digit) / PUG (3-digit) / Type (10-digit)			

Lis	st of part numbers affe	cted		
	4310.0029	4310.0030	4310.0042	

2 Type of change

- Removal of Japanese approval marking and "SCHURTER K.K." on label and socket for non-Japanese variants
- Wire size, type and cord diameters updated / changed

3 Detailed description of change



Product Change Notification					PCN for 8101			
owner	creation date	release date	released by	change order no	rev	page	D40 004 044	
sariogar	20.04.2018	30.04.2018	limachcl	2015122	Α	1 of 2	D10-024-844	



Mounting instruction old Mounting instruction new **Applicable Cable Types Applicable Cable Types IEC IEC** Cable Type1) Wire Size Cable Ø Cable Type¹⁾ Wire Size Cable Ø min.2) max. 4) max. min.2) max. max. 60245 IEC53 3x 0.75 mm² 3x 1.00 mm² 10.0mm 3x 0.75 mm² 3x 1.00 mm² H05RR-F3G 8.5mm UL UL Cable Type³⁾ Wire Size Cable Ø Cable Type3) Wire Size Cable Ø min. 2) min. 2) max. 4) max max. max. SVT, SJT, SPT 3x AWG 18 3x AWG16 10mm SV... and SJ... 3x AWG 18 3x AWG16 9.2mm 1) IEC type according to IEC60227-5 respectively IEC60245-4. 1) Harmonized wire coding in accordance with IEC60227-5 2) If cord has a length exceeding 2m, nominal cross-sectional areas respectively IEC60245-4. shall be 1.0mm²/16AWG or more. 2) If cord has a length exceeding 2m, nominal cross-sectional areas 3) Types according to UL 62. shall be 1.0mm²/16AWG or more. 3) Types according to UL 62 which begins with the given letters (i.e. SV... includes SV, SVT, SVE etc.). 4) The maximum wire size depends on the maximum cable diameter and on the standard of the cable type used.

4 Reason of change

- To secure save and easy wiring, the mounting description has been updated. The dependence of wire size, cable diameter and cable type is taken into account for the new mounting instruction.
- The Japanese distributor has changed from Schurter K.K. to GEC. The marking is no longer needed on standard parts because of Japanese specific product variants.

Release date

The change will be rolled-out starting ww 18/2018 (Date code 1818 or higher on label) and lasts approx. 6 months depending on the variant.

Impact of change and recommended action

Form	Yes	Yes change in form
Fit	No	No change for dimension
Function	No	No change in function
Manufacturing	No	No change for manufactur

ring site

Label Yes Yes change on label **Packaging** No change in packaging No

Reference Documents / Attachments

Kind of document	Remarks
Data Sheet 8101	
Mounting Instruction 4022 and 8101	

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