

1 Products affected

Pro	Product hierarchy no. *			Part no.	SBU	Type / Description	Customer part no.
SBU	BU PG PUG Type					·	
	002	003	0000000528	0031.2303	Circuit protection	FUL socket solder connect IP67	n/a
				0031.2304		FUL socket quick connect IP67	
				0031.2307		FUL socket solder connect IP40	
				0031.2308		FUL socket quick connect IP40	
01		012	0000000538	0031.2500		FUP socket	
01				0031.2510		FUP fuseholder 5x20	
				0031.2520		FUP fuseholder 6.3x32	
		012	0000000673	0031.2550		FUA socket	
				0031.2560		FUA fuseholder 5x20	
				0031.2570		FUA fuseholder 6.3x32	

^{*}SBU (2-digit) / PG (3-digit) / PUG (3-digit) / Type (10-digit)

2 Type of change

- New approval
- · Change on the product label

3 Detailed description of change



4 Reason of change

- Product improvement to fulfil the enhanced glow wire requirements according to the updated standard IEC 60127-6:2014 and the standard IEC 60335-1 for appliances in unattended use.
- Recertification by VDE
- Recertification by UL

5 Release date

The change will be rolled-out starting ww 03/2017 and lasts approx. 6 months, depending on stock.

Product Change Notification					FUL, FUA, FUP approval			
owner	creation date	release date	released by	change order no	rev	page	D40 040 020	
dislercy	2016-11-17	2016-11-24	nowakfr	2011504	Α	1 of 2	D10-010-939	



6 Impact of change and recommended action

Form No No change in form

Fit No No change for dimension Function No No change in function

Manufacturing No No change of manufacturing site

Label Yes Electrical ratings added Packaging No No change in packaging

7 Reference Documents / Attachments

Kind of document	Remarks
Data sheet	Fuse holder FUL
Data sheet	Fuse holder FUA
Data sheet	Fuse holder FUP

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