

Product change notification (PCN)

Title / short description	FL SWITCH 1824/1924 IEC 60950 Update
Affected article category	Industrial communication technology
Change category	Test process
Change number	CDN190074-01

Purpose/objective of the change

The current testing standard has expired and has been replaced by an equally sufficient standard.

Detailed description of the change

The IEC/EN 60950-1 safety standard is expiring at the end of 2020. Safety standard IEN/EN 62368-1 edition 2 is listed as a suitable replacement. The products listed in the PCN have been tested to the new standard.

Identifying characteristics

Increase of V/C level

Start of Production (SOP)	-	Last Time Delivery (LTD)	-
Effective date (EOP)	2020-11-01	End of Service (EOSR)	-
End of Sales (EOS)	-		

Short-term change (< 6 months) or discontinuation (< 12 months), due to:

- | | | |
|---|---|--|
| ☐ Software / Firmware Bugfix | ☐ Short-term delivery stop by supplier | ☐ Short-term recall by supplier |
| ☐ Force majeure | ☐ Product improvement with customer benefits | |
| ☒ Others | | |
- Expiring certificates

Attachments

- CDN190074_current production status.jpg
- CDN190074_future production status.jpg
- Material_list.csv
- PCN-CDN190074-01 FL SWITCH 1824/1924 IEC 60950 Update_DE
- PCN-CDN190074-01 FL SWITCH 1824/1924 IEC 60950 Update_EN

Material list

Item	Article Type	Hardware / Firmware		Item	Substitute item Type
		old	new		
2891041	FL SWITCH 1824	05	06		
2891057	FL SWITCH 1924	04	05		



PHOENIX CONTACT GmbH & Co. KG

Flachsmarktstr. 8, 32835 Blomberg, Germany

FL SWITCH 1824

Ord.-No.: 2891041

HW:15



Sno.: 3032169764

For Industrial Use Only



WCC-REL-PCR-FL1891041



INFORMATION TECHNOLOGY EQUIPMENT
INCLUDING ELECTRICAL BUSINESS EQUIPMENT

0811

100-240 VAC, 50-60Hz, 0.3A Max





PHOENIX CONTACT GmbH & Co. KG

Flachsmarktstr. 8, 32825 Blomberg, Germany

FL SWITCH 1824

Ord.-No.: 2891041

HW:16



Sno.: 3032169764

For Industrial Use Only



KCC-BLACK-FL18241



INFORMATION TECHNOLOGY EQUIPMENT
INCLUDING ELECTRICAL BUSINESS EQUIPMENT

8811

100-240 VAC, 50-60Hz, 0.1A Max.

