

SALES INFORMATION

Change of supplier for inductive proximity switches

Dear colleagues,

Beginning of the 1st April 2018 we will change our supplier for two variants of inductive proximity switches. With this action we want to ensure our short-time delivery and want to prepare us for the further increase of the sales numbers for the next years.

Two variants of the inductive proximity switches are affected by this change. Affected are the variants with M8-plugs (3-pin) of the sizes IN40 and IN80. You can identify them by the following material numbers:

0301474 IN 40-S-M8-PNP

0301478 IN 80-S-M8-PNP

The function of the sensor with all compatible products (e. g. PGN-plus-P) was tested with a positive result. Our customer cannot identify any changes in the function of the system, existing out of the product and the sensor. But there are differences, which are shown in the attachment.

Beginning 1st of April 2018 only the new sensors will be delivered by our stock at Brackenheim-Hausen. We do our best to reduce the possibility for mixed deliveries to our customers. An identification of the sensor and its supplier is possible via batch reference and date code.

Please do not hesitate to contact me for further questions.

Best regards

i. A. Benedikt Janßen
Bachelor of Engineering (B.Eng.)
Product management gripping systems
Product manager

Phone +49-7133-103-2243

Fax +49-7133-103-94-2243

Mobile +49-160-4809900

benedikt.janssen@de.schunk.com

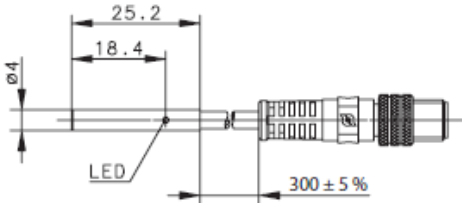
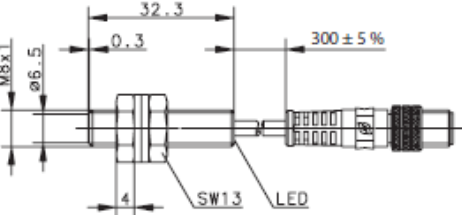
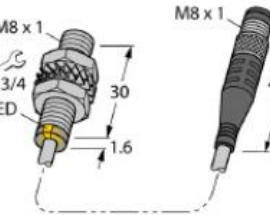


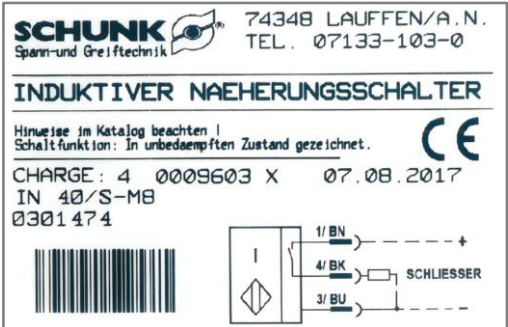
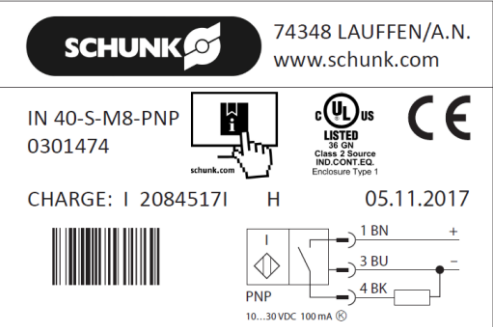
Product photo IN 80-S-M8-PNP

Attachment

- Overview of the differences between old and new version

Overview of the differences

Attribute	Inductive proximity switch Existing supplier till 31 st March 2018	Inductive proximity switch New supplier from 01 st April 2018
Material number / Name	IN 40 0301474 IN 40-S-M8 IN 80 0301478 IN 80-S-M8	IN 40 0301474 IN 40-S-M8-PNP IN 80 0301478 IN 80-S-M8-PNP
Technical data	See catalogue chapter	Same technical data, see catalogue chapter Improvement Lower spread of the rated sensing distance
Dimensions	IN 40  Length of the connector: 36,8 mm Colour of the plug-inlay: Silver IN 80  Length of the connector: 36,8 mm Colour of the plug-inlay: Silver Potting: Ends with the housing, LED is positioned in the housing	IN 40  Length of the connector: 41,2 mm Colour of the plug-inlay: Black IN 80  Length of the connector: 41,2 mm Colour of the plug-inlay: Black Potting: Potting is longer than the housing, LED illuminate the potting circular
Scope of supply	IN 40 Supplementary sheet with max. tightening torque IN 80 Two fixing nuts, two lock washers	IN 40 No scope of supply IN 80 Two fixing nuts, two lock washers
Packaging	Tubular bugs, one-sided transparent, printed on the other side	Tubular bugs, bigger dimensions, one-sided transparent, printed on the other side

Attribute	Inductive proximity switch Existing supplier till 31 st March 2018	Inductive proximity switch New supplier from 01 st April 2018
Label	Label on the tubular bug  Labeling on the cable Batch reference, Material number, Date (Two digits, coded), Production site, Short name <i>Example</i> 4 0301474 LH P IN40/S	Label on the tubular bug  Changes - Design elements updatet (Logo und Schrift) - New arrangement of the elements - Textes are reduced for a better language-independent - Link to SCHUNK-Website - Symbol of UL (after successful certification) Labeling on the cable Company name, Description, Material number, Date (Two digits, coded) <i>Example</i> SCHUNK IN 40-S-M8-PNP 0301474 LH
Certifications	No UL-certification	UL-certification in preparation
Procurement	Consignment stock (stock at SCHUNK, products are owned by supplier till delivery to customer, requirement planning is done by supplier) ➔ Scheduling of delivery is possible via SAP	Procurement via order by the supplier, products in the stock are owned by SCHUNK, requirement planning is done by purchasing department of SCHUNK ➔ Scheduling of delivery is possible via SAP