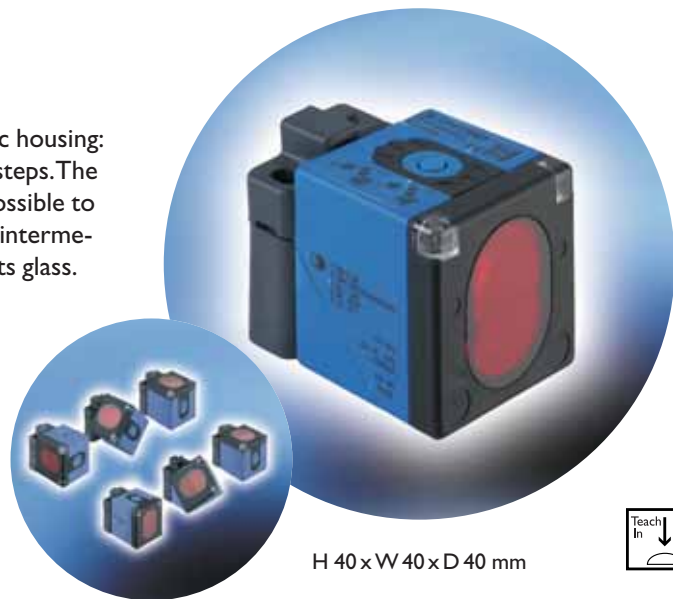


F 40 series

The product series with the advantages of the almost standardised cubic housing: the sensor head can be rotated axially on the fixing flange, by 360° in 8 steps. The connector plug can also be rotated by 90°. This combination makes it possible to set the light emission on 5 of the 6 possible sides of the cube. 4 further intermediary settings are possible. A special highlight is the version which detects glass.

- Fast and reliable settings through teach-in procedure
- Tamper-proof due to locking function
- Visible red light (LED) for simple adjustment
- Also available as an inductive sensor
- Multi-function setting through teach-in, Apa® and Auto Teach®
- Additional control output



H 40 x W 40 x D 40 mm

Product	Function	Range	Switching frequency	Red light	PNP	NPN	N.O.	N.C.	Connector	Cable
FT 40 R	Proximity switch	1000 mm	1000 Hz	•	•	•	•	•	•	•
FT 40 RH	Proximity switch with background suppression	250 mm	1000 Hz	•	•	•	•	•	•	•
FR 40 R	Retro-reflective sensor	6000 mm	1000 Hz	•	•	•	•	•	•	•
FR 40 RG	Sensor for detection of glass (autocolli)	1000 mm	1000 Hz	•	•	•	•	•	•	•