

Inductive Cubic Standard Sensors

F141 Series



Common Technical Data	
Mechanical installation conditions	flush
Detection range	0.8 mm
Type of output	Three-wire
Type of voltage	DC
Operating voltage (min)	10 V
Operating voltage (max)	30 V
Connection type	Fixed cable
Cable length	2000 mm
Cable material	PUR
Housing length L	25 mm
Housing width W	5 mm
Housing height H	5 mm

For detailed data and description, see the datasheet. Further products can be found online at www.pepperl-fuchs.com.

Model Number	Type of Output	Switching Element Function	Switching Frequency
NBB0,8-F141-E0	NPN	Normally-open (NO)	10,000 Hz
NBB0,8-F141-E1	NPN	Normally-closed (NC)	2500 Hz
NBB0,8-F141-E2	PNP	Normally-open (NO)	10,000 Hz
NBB0,8-F141-E3	PNP	Normally-closed (NC)	2500 Hz

