

IB060104 INDUCTIVE SENSORS • NORM SWITCHING DISTANCE

sensor inductive, \emptyset 6,5mm 35long, Flush, Sn: 1.5, 10-30V DC, PNP NO, Cable 2m PVC, IP67, Stainless steel 1.4305



MECHANICAL FEATURES

IV000197 PBT -25 °C 70 °C
-25 °C 70 °C
-23 C 70 C
2 m
IP67
Cylinder plain
Stainless steel 1.4305
PVC
Flush
3
-
6.5 mm
35 mm
-
0.3
0.4
0.2
1
0.7
15 %
15 mA
200 mA
10 %
+
+
-
10 V 30 V
1.5 mm
1000 Hz
Cable
Normally open contact

IPF ELECTRONIC

ELECTRICAL FEATURES

Type of switching output	PNP
Voltage drop	2 V
Voltage type	DC
With LED display	+
With monitoring function of downstream devices	-

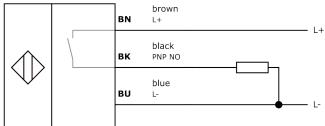
Other

Packaging dimensions	100mm x 17.0mm x 120mm
Shipping weight	0.04kg
Tariff code	85365019

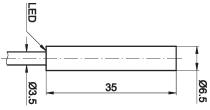
Classification

ipf product group	200
eClass 8.0	27270101
eClass 9.0	27270101
eClass 9.1	27270101
ETIM-5.0	EC002714
ETIM-6.0	EC002714
ETIM-7.0	EC002714

Connection



Dimensional drawing



Installation



Mounting / installation may only be carried out by a qualified electrician!



Disposal

Software

Any software, drivers or IODD files that may be required to operate your device can be downloaded free of charge from our homepage: www.ipf-electronic.com

Safety warnings



Before initial operation, please make sure to follow all safety instructions that may be provided in the product information. Never use these devices in applications where the safety of a person depends on their functionality. LED lighting systems can generate intensive UV radiation, which can damage your eyes in case of improper use. The manufacturer cannot be held responsible for damages that result from improper use or connection.