



Short Form



- Inductive Proximity sensors
- Capacitive Proximity sensors
- Photoelectric Proximity sensors
- Ring Proximity sensors
- High Temperature Proximity sensors
- Low Temperature Proximity sensors
- High Pressure Rated Proximity sensors

Company Profile

Shenzhen Mountiger Electronic Technology Co., Ltd. is located in Shenzhen city, Guangdong province, China, an hour away from Hong Kong via ground transport. We are committed to provide customers high-quality sensors, connectors and so on. We devote ourselves to create long-term value and potential growth for our customers.

Mountiger develops and produces thousands of specifications of industrial sensors including inductive sensors, capacitive sensors, photoelectric sensors, hall switches, magnetic switches, temperature sensor, connectors and so on. Our product are widely used in industrial equipments and automated production lines for industries such as metallurgy, steel, petroleum, chemistry, textile, tobacco, food, printing, mine, automobile and so on.

All products of Mountiger meet EN standards, directors of CE and RoHS, and have strictly passed through the testing of performance, quality, reliability and manufacturing possibilities at the design stage. We further strengthen the implementation of statistical quality control in our production process, so as to ensure top quality for the finished products.

As an advanced manufacturer of automatic products, we focus on excellent quality, reasonable price, delivery in time and service satisfied.



Innovation, Cooperation, Win-win

创新，合作，共赢

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Selection Guide for Proximity Sensors

(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12)
D 1 B 1 – M 08 02 P – O 3 A 2

(1) Type

D: Inductive C: Capacitive W: Weld Field Immune M: Metal Face T: High Temperature
P: Hight Pressure

(2) Operating Voltage

1: DC10-30V 2: DC5-36V 3: DC10-55V 4: DC10-60V 5: DC18-30V 6: DC6-12V
7: AC20-250V 8: AC/DC20-250V

(3) Housing Material

B: Brass S: Stainless Steel P: Plastic Housing F: PTFE Coated Brass T: PTFE Coated Plastic

(4) Mounting

1: Shielded 2: Non-shielded

(5) Shape

M: Cylindrical with Thread Q: Square ϕ : Cylindrical Smooth Body R: Ring Type

(6) Nominal Dimension

03: ϕ 3mm 04: M4 or ϕ 4mm 05: M5 6.5: ϕ 6.5mm 08: M8 12: M12 18: M18 30: M30 34: ϕ 34mm

(7) Sensing Distance (mm)

0.8: 0.8mm 01: 1mm 02: 2mm 03: 3mm 04: 4mm 08: 8mm 10: 10mm ...

(8) Output Function

P: PNP N: NPN C: DC 2 Wire A: AC U: AC/DC MOSFET G: Analog NA: NAMUR

(9) Output

O: ON Action (N. O.) C: Off Action (N. C.) S: Change over (N.O.+N.C.) I: Currunt Output
A: AC or AC/DC Changeable (N.O. or N. C.) V: Voltage Output M: Currunt+Voltage Output

(10) Connection

2: 2 Wire 3: 3 Wire 4: 4 Wire 5: 5 Wire P: Pico-style Connector E: Euro-style Connector
M: Micro-style Connector Z: Mini-style Connector T: Pigtail

(11) Protection

A: Normal Body with Short Circuit Protection B: Without Short Circuit Protection
L: Long Body with Short Circuit Protection R: Mini-Short with Short Circuit Protection
S: Short Body with Short Circuit Protection

(12) Cable Length or Connector Pole Number

Cable: 2=2 meter 3=3 meter 10=10 meter
Connector: 2=2 pole 3=3 pole 4=4 pole 5=5 pole

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Sensing the future

DC ULTRA-MINI INDUCTIVE PROXIMITY SWITCH



Type	Sn (mm)	Shielded/ non-Shielded	Housing Material	Housing Size(mm)	Terminal Version	Power	Page of eCatalog
φ3	0.6 mm	Shielded	stainless steel	φ3x25	Cable	10-30VDC	A1-01
φ3	0.6 mm	Shielded	stainless steel	φ3x25	Pigtail	10-30VDC	A1-01
M4	0.6 mm	Shielded	stainless steel	M4x25	Cable	10-30VDC	A1-02
M4	0.6 mm	Shielded	stainless steel	M4x25	Pigtail	10-30VDC	A1-02
φ4	0.8 mm	Shielded	stainless steel	φ4x25	Cable	10-30VDC	A1-03
φ4	0.8 mm	Shielded	stainless steel	φ4x25	Pigtail	10-30VDC	A1-03
φ4	1.5 mm	Shielded	stainless steel	φ4x25	Cable	10-30VDC	A1-04
φ4	1.5 mm	Shielded	stainless steel	φ4x25	Pigtail	10-30VDC	A1-04
M5	0.8 mm	Shielded	stainless steel	M5x25	Cable	10-30VDC	A1-05
M5	0.8 mm	Shielded	stainless steel	M5x25	Pigtail	10-30VDC	A1-05
M5	1.5 mm	Shielded	stainless steel	M5x25	Cable	10-30VDC	A1-06
M5	1.5 mm	Shielded	stainless steel	M5x25	Pigtail	10-30VDC	A1-06
M5	0.8 mm	Shielded	stainless steel	M5x28	Cable	10-30VDC	A1-07
M5	0.8 mm	Shielded	stainless steel	M5x28	Pigtail	10-30VDC	A1-07
M5	1.5 mm	Shielded	stainless steel	M5x28	Cable	10-30VDC	A1-08
M5	1.5 mm	Shielded	stainless steel	M5x28	Pigtail	10-30VDC	A1-08
M5	0.8 mm	Shielded	stainless steel	M5x30	Cable	10-30VDC	A1-09
M5	1.5 mm	Shielded	stainless steel	M5x30	Cable	10-30VDC	A1-09
M5	0.8 mm	Shielded	stainless steel	M5x40	Pico-style	10-30VDC	A1-10
M5	1.5 mm	Shielded	stainless steel	M5x40	Pico-style	10-30VDC	A1-10
Q5	0.8 mm	Shielded	Nickel Plated Brass	Q5x5x26	Cable	10-30VDC	A1-11
Q5	0.8 mm	Shielded	Nickel Plated Brass	Q5x5x26	Pigtail	10-30VDC	A1-11
Q5	1.5 mm	Shielded	Nickel Plated Brass	Q5x5x26	Cable	10-30VDC	A1-12
Q5	1.5 mm	Shielded	Nickel Plated Brass	Q5x5x26	Pigtail	10-30VDC	A1-12

DC INDUCTIVE PROXIMITY SWITCH



Type	Sn (mm)	Shielded/ non-Shielded	Housing Material	Housing Size(mm)	Terminal Version	Power	Page of eCatalog
φ6.5	1mm / 2mm	Shielded/ Non-Shielded	stainless steel	φ6.5x45	Cable	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-01
φ6.5	1mm / 2mm	Shielded/ Non-Shielded	stainless steel	φ6.5x30	Cable	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-01
φ6.5	1mm / 2mm	Shielded/ Non-Shielded	stainless steel	φ6.5x60	Pico-style	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-02
φ6.5	1mm / 2mm	Shielded/ Non-Shielded	stainless steel	φ6.5x45	Pico-style	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-02
φ6.5	1mm / 2mm	Shielded/ Non-Shielded	stainless steel	φ6.5x70	Euro-style	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-03
φ6.5	1mm / 2mm	Shielded/ Non-Shielded	stainless steel	φ6.5x53	Euro-style	10-30VDC/5-36VDC	A2-03
φ6.5	2mm / 4mm	Shielded/ Non-Shielded	stainless steel or nickel plated brass	φ6.5x45	Cable	10-30VDC	A2-04
φ6.5	2mm / 4mm	Shielded/ Non-Shielded	stainless steel or nickel plated brass	φ6.5x30	Cable	10-30VDC	A2-04
φ6.5	2mm / 4mm	Shielded/ Non-Shielded	stainless steel or nickel plated brass	φ6.5x60	Pico-style	10-30VDC	A2-05
φ6.5	2mm / 4mm	Shielded/ Non-Shielded	stainless steel or nickel plated brass	φ6.5x45	Pico-style	10-30VDC	A2-05
φ6.5	2mm / 4mm	Shielded/ Non-Shielded	stainless steel or nickel plated brass	φ6.5x70	Euro-style	10-30VDC	A2-06
φ6.5	2mm / 4mm	Shielded/ Non-Shielded	stainless steel or nickel plated brass	φ6.5x53	Euro-style	10-30VDC	A2-06
φ6.5	3mm / 6mm	Shielded/ Non-Shielded	nickel plated brass	φ6.5x45	Cable	10-30VDC	A2-07
φ6.5	3mm / 6mm	Shielded/ Non-Shielded	nickel plated brass	φ6.5x30	Cable	10-30VDC	A2-07
φ6.5	3mm / 6mm	Shielded/ Non-Shielded	nickel plated brass	φ6.5x60	Pico-style	10-30VDC	A2-08
φ6.5	3mm / 6mm	Shielded/ Non-Shielded	nickel plated brass	φ6.5x45	Pico-style	10-30VDC	A2-08
φ6.5	3mm / 6mm	Shielded/ Non-Shielded	nickel plated brass	φ6.5x70	Euro-style	10-30VDC	A2-09
φ6.5	3mm / 6mm	Shielded/ Non-Shielded	nickel plated brass	φ6.5x53	Euro-style	10-30VDC	A2-09
M 8	1mm / 2mm	Shielded/ Non-Shielded	stainless steel	M8x45	Cable	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-10

DC INDUCTIVE PROXIMITY SWITCH

Type	Sn (mm)	Shielded/ non-Shielded	Housing Material	Housing Size(mm)	Terminal Version	Power	Page of eCatalog
M 8	1mm / 2mm	Shielded/ Non-Shielded	stainless steel	M8x30	Cable	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-10
M 8	1mm / 2mm	Shielded/ Non-Shielded	stainless steel	M8x60	Pico-style	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-11
M 8	1mm / 2mm	Shielded/ Non-Shielded	stainless steel or nickel plated brass	M8x70	Euro-style	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-11
M 8	1mm / 2mm	Shielded/ Non-Shielded	stainless steel	M8x45	Pico-style	10-30VDC/5-36VDC	A2-12
M 8	1mm / 2mm	Shielded/ Non-Shielded	stainless steel or nickel plated brass	M8x53	Euro-style	10-30VDC/5-36VDC	A2-12
M 8	2mm / 4mm	Shielded/ Non-Shielded	stainless steel	M8x45	Cable	10-30VDC	A2-13
M 8	2mm / 4mm	Shielded/ Non-Shielded	stainless steel	M8x60	Pico-style	10-30VDC	A2-13
M 8	2mm / 4mm	Shielded/ Non-Shielded	stainless steel or nickel Plated brass	M8x70	Euro-style	10-30VDC	A2-14
M 8	3mm / 6mm	Shielded/ Non-Shielded	stainless steel or nickel Plated brass	M8x45	Cable	10-30VDC	A2-14
M 8	3mm / 6mm	Shielded/ Non-Shielded	stainless steel or nickel Plated brass	M8x60	Pico-style	10-30VDC	A2-15
M 8	3mm / 6mm	Shielded/ Non-Shielded	stainless steel or nickel Plated brass	M8x70	Euro-style	10-30VDC	A2-15
Q8	1mm	Shielded	Nickel Plated brass	8x8x60	Pico-style	10-30VDC/5-36VDC	A2-16
Q8	1mm	Shielded	Nickel Plated brass	8x8x40	Cable	10-30VDC/5-36VDC	A2-16
Q8	1mm	Shielded	Nickel Plated brass	8x8x30	Cable	10-30VDC/5-36VDC	A2-17
Q8	2mm	Shielded	Nickel Plated brass	8x8x60	Pico-style	10-30VDC	A2-17
Q8	2mm	Shielded	Nickel Plated brass	8x8x40	Cable	10-30VDC	A2-18
Q8	2mm	Shielded	Nickel Plated brass	8x8x30	Cable	10-30VDC	A2-18
Q8	3mm	Shielded	Nickel Plated brass	8x8x60	Pico-style	10-30VDC	A2-19
Q8	3mm	Shielded	Nickel Plated brass	8x8x40	Cable	10-30VDC	A2-19
Q8	3mm	Shielded	Nickel Plated brass	8x8x30	Cable	10-30VDC	A2-20
M12	2mm / 4mm	Shielded/ Non-Shielded	stainless steel or nickel plated brass	M12x50	Cable	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-21
M12	2mm / 4mm	Shielded/ Non-Shielded	stainless steel or nickel plated brass	M12x30	Cable	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-21
M12	2mm / 4mm	Shielded/ Non-Shielded	stainless steel or nickel plated brass	M12x68	Euro-style	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-22
M12	2mm / 4mm	Shielded/ Non-Shielded	stainless steel or nickel plated brass	M12x50	Euro-style	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-22
M12	4mm / 8mm	Shielded/ Non-Shielded	stainless steel or nickel plated brass	M12x50	Cable	10-30VDC	A2-23
M12	4mm / 8mm	Shielded/ Non-Shielded	stainless steel or nickel plated brass	M12x30	Cable	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-23
M12	4mm / 8mm	Shielded/ Non-Shielded	stainless steel or nickel plated brass	M12x68	Euro-style	10-30VDC	A2-24

DC INDUCTIVE PROXIMITY SWITCH

Type	Sn (mm)	Shielded/ non-Shielded	Housing Material	Housing Size(mm)	Terminal Version	Power	Page of eCatalog
M12	4mm / 8mm	Shielded/ Non-Shielded	stainless steel or nickel plated brass	M12x50	Euro-style	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-24
M12	6mm / 10mm	Shielded/ Non-Shielded	nickel plated brass	M12x50	Cable	10-30VDC	A2-25
M12	6mm / 10mm	Shielded/ Non-Shielded	nickel plated brass	M12x30	Cable	10-30VDC	A2-25
M12	6mm / 10mm	Shielded/ Non-Shielded	nickel plated brass	M12x68	Euro-style	10-30VDC	A2-26
M12	6mm / 10mm	Shielded/ Non-Shielded	nickel plated brass	M12x50	Euro-style	10-30VDC	A2-26
M18	5mm / 8mm	Shielded/ Non-Shielded	stainless steel or nickel plated brass	M18x55	Cable	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-27
M18	5mm / 8mm	Shielded/ Non-Shielded	stainless steel or nickel plated brass	M18x35 / M18x40	Cable	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-27
M18	5mm / 8mm	Shielded/ Non-Shielded	stainless steel or nickel plated brass	M18x79	Euro-style	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-28
M18	5mm / 8mm	Shielded/ Non-Shielded	stainless steel or nickel plated brass	M18x48 / M18x53	Euro-style	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-28
M18	5mm / 8mm	Shielded/ Non-Shielded	stainless steel or nickel plated brass	M18x99	Mini-style	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-29
M18	8mm / 16mm	Shielded/ Non-Shielded	stainless steel or nickel plated brass	M18x55	Cable	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-29
M18	8mm / 16mm	Shielded/ Non-Shielded	stainless steel or nickel plated brass	M18x35 / M18x40	Cable	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-30
M18	8mm / 16mm	Shielded/ Non-Shielded	stainless steel or nickel plated brass	M18x79	Euro-style	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-30
M18	8mm / 16mm	Shielded/ Non-Shielded	stainless steel or nickel plated brass	M18x48 / M18x53	Euro-style	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-31
M18	8mm / 16mm	Shielded/ Non-Shielded	stainless steel or nickel plated brass	M18x99	Mini-style	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-31
M18	12mm / 20mm	Shielded/ Non-Shielded	nickel Plated brass	M18x55	Cable	10-30VDC	A2-32
M18	12mm / 20mm	Shielded/ Non-Shielded	nickel Plated brass	M18x35 / M18x40	Cable	10-30VDC	A2-32
M18	12mm / 20mm	Shielded/ Non-Shielded	nickel Plated brass	M18x79	Euro-style	10-30VDC	A2-33
M18	12mm / 20mm	Shielded/ Non-Shielded	nickel Plated brass	M18x48 / M18x53	Euro-style	10-30VDC	A2-33
M18	12mm / 20mm	Shielded/ Non-Shielded	nickel Plated brass	M18x99	Mini-style	10-30VDC	A2-34
M30	10mm / 15mm	Shielded/ Non-Shielded	stainless Steel or nickel Plated brass	M30x55	Cable	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-35
M30	10mm / 15mm	Shielded/ Non-Shielded	stainless Steel or nickel Plated brass	M30x35 / M30x40	Cable	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-35
M30	10mm / 15mm	Shielded/ Non-Shielded	stainless Steel or nickel Plated brass	M30x78	Euro-style	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-36
M30	10mm / 15mm	Shielded/ Non-Shielded	stainless Steel or nickel Plated brass	M30x48 / M30x53	Euro-style	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-36
M30	16mm / 25mm	Shielded/ Non-Shielded	stainless Steel or nickel Plated brass	M30x55	Cable	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-37
M30	16mm / 25mm	Shielded/ Non-Shielded	stainless Steel or nickel Plated brass	M30x35 / M30x40	Cable	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-37
M30	16mm / 25mm	Shielded/ Non-Shielded	stainless Steel or nickel Plated brass	M30x78	Euro-style	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-38

DC INDUCTIVE PROXIMITY SWITCH

Type	Sn (mm)	Shielded/ non-Shielded	Housing Material	Housing Size(mm)	Terminal Version	Power	Page of eCatalog
M30	16mm / 25mm	Shielded/ Non-Shielded	stainless Steel or nickel Plated brass	M30x48 / M30x53	Euro-style	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-38
M30	22mm / 40mm	Shielded/ Non-Shielded	nickel Plated brass	M30x55	Cable	10-30VDC	A2-39
M30	22mm / 40mm	Shielded/ Non-Shielded	nickel Plated brass	M30x35 / M30x40	Cable	10-30VDC	A2-39
M30	22mm / 40mm	Shielded/ Non-Shielded	nickel Plated brass	M30x78	Euro-style	10-30VDC	A2-40
M30	22mm / 40mm	Shielded/ Non-Shielded	nickel Plated brass	M30x48 / M30x53	Euro-style	10-30VDC	A2-40
Q16C	1mm / 2mm	Shielded/ Non-Shielded	PBT RESIN	Q16x28x10	Cable	10-30VDC	A2-41
Q16C	2mm / 4mm	Shielded/ Non-Shielded	PBT RESIN	Q16x28x10	Cable	10-30VDC	A2-41
Q16C	3mm / 6mm	Shielded/ Non-Shielded	PBT RESIN	Q16x28x10	Cable	10-30VDC	A2-42
Q16C	1mm / 2mm	Shielded/ Non-Shielded	PBT RESIN	Q16x28x10	Cable	10-30VDC	A2-42
Q16C	2mm / 4mm	Shielded/ Non-Shielded	PBT RESIN	Q16x28x10	Cable	10-30VDC	A2-43
Q16C	3mm / 6mm	Shielded/ Non-Shielded	PBT RESIN	Q16x28x10	Cable	10-30VDC	A2-43
Q16	4mm	non-Shielded	ABS RESIN	17x17x29	Cable	10-30VDC	A2-44
Q18	4mm	non-Shielded	ABS RESIN	18x18x35	Cable	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-44
Q18C	4mm	non-Shielded	POM RESN	18x10x35	Cable	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-45
Q18C	4mm	non-Shielded	POM RESN	18x10x35	Pico-style	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-45
Q25	2mm / 4mm	Shielded/ Non-Shielded	PBT RESIN	25x40x12	Cable	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-46
Q40S	15mm	Shielded	PBT RESIN	40x40x49	Euro-style	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-47
Q40S	30mm	Shielded	PBT RESIN	40x40x49	Euro-style	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-47
Q40S	15mm	Shielded	PBT RESIN	40x40x49	Mini-style	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-48
Q40S	30mm	Shielded	PBT RESIN	40x40x49	Mini-style	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-48
Q40	15mm	Shielded	PBT RESIN	40x40x118	Terminal	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-49
Q40	15mm	Shielded	PBT RESIN	40x40x118	Euro-style	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-50
Q40	30mm	Non-Shielded	PBT RESIN	40x40x118	Terminal	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-51
Q40	30mm	Non-Shielded	PBT RESIN	40x40x118	Euro-style	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-51
Q40	15mm	Shielded	PBT RESIN	40x40x118	Euro-style	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-52
Q40	30mm	Shielded	PBT RESIN	40x40x118	Euro-style	10-30VDC/5-36VDC/ 10-55V/10-60VDC	A2-53

AC INDUCTIVE PROXIMITY SWITCH



Type	Sn (mm)	Shielded/ non-Shielded	Housing Material	Housing Size(mm)	Terminal Version	Power	Page of eCatalog
M12	2mm / 4mm	Shielded/ Non-Shielded	stainless Steel or nickel Plated brass	M12x60	Cable	20-250VAC	A3-01
M12	2mm / 4mm	Shielded/ Non-Shielded	stainless Steel or nickel Plated brass	M12x68	Micro-style	20-250VAC	A3-01
M18	5mm / 8mm	Shielded/ Non-Shielded	stainless Steel or nickel Plated brass	M18x55	Cable	20-250VAC	A3-02
M18	5mm / 8mm	Shielded/ Non-Shielded	stainless Steel or nickel Plated brass	M18x35 / M18x40	Cable	20-250VAC	A3-02
M18	5mm / 8mm	Shielded/ Non-Shielded	stainless Steel or nickel Plated brass	M18x79	Micro-style	20-250VAC	A3-03
M18	5mm / 8mm	Shielded/ Non-Shielded	stainless Steel or nickel Plated brass	M18x48 / M18x53	Micro-style	20-250VAC	A3-03
M18	5mm / 8mm	Shielded/ Non-Shielded	stainless Steel or nickel Plated brass	M18x96	Mini-style	20-250VAC	A3-04
M30	10mm / 15mm	Shielded/ Non-Shielded	stainless Steel or nickel Plated brass	M30x80	Cable	20-250VAC	A3-05
M30	10mm / 15mm	Shielded/ Non-Shielded	stainless Steel or nickel Plated brass	M30x40 / M30x45	Cable	20-250VAC	A3-05
M30	10mm / 15mm	Shielded/ Non-Shielded	stainless Steel or nickel Plated brass	M30x78	Micro-style	20-250VAC	A3-06
M30	10mm / 15mm	Shielded/ Non-Shielded	stainless Steel or nickel Plated brass	M30x96	Mini-style	20-250VAC	A3-06
M30	10mm	Shielded	stainless Steel or nickel Plated brass	M30x48	Micro-style	20-250VAC	A3-07
M30	15mm	Non-Shielded	stainless Steel or nickel Plated brass	M30x53	Micro-style	20-250VAC	A3-07
Q18C	4mm	Non-Shielded	POM RESIN	Q18x10x30	Cable	20-250VAC	A3-08
Q25	2mm / 4mm	Shielded/ Non-Shielded	PBT RESIN	Q25x40x12	Cable	20-250VAC	A3-08
Q40S	15mm	Shielded	PBT RESIN	40x40x49	Micro-style	20-250VAC	A3-09
Q40S	15mm	Shielded	PBT RESIN	40x40x49	Mini-style	20-250VAC	A3-09
Q40S	30mm	Shielded	PBT RESIN	40x40x49	Micro-style	20-250VAC	A3-10
Q40S	30mm	Shielded	PBT RESIN	40x40x49	Mini-style	20-250VAC	A3-10

AC INDUCTIVE PROXIMITY SWITCH

Type	Sn (mm)	Shielded/ non-Shielded	Housing Material	Housing Size(mm)	Terminal Version	Power	Page of eCatalog
Q40	15mm	Shielded	PBT RESIN	40x40x118	Terminal	20-250VAC	A3-11
Q40	20mm	Non-Shielded	PBT RESIN	40x40x118	Terminal	20-250VAC	A3-11
Q40	30mm	Non-Shielded	PBT RESIN	40x40x118	Terminal	20-250VAC	A3-12
Q40	15mm	Shielded	PBT RESIN	40x40x118	Micro-style	20-250VAC	A3-12
Q40	20mm	Shielded/ Non-Shielded	PBT RESIN	40x40x118	Micro-style	20-250VAC	A3-13
Q40	30mm	Non-Shielded	PBT RESIN	40x40x118	Micro-style	20-250VAC	A3-13
Q40	15mm	Non-Shielded	PBT RESIN	40x40x118	Mini-style	20-250VAC	A3-14
Q40	20mm	Shielded/ Non-Shielded	PBT RESIN	40x40x118	Mini-style	20-250VAC	A3-14
Q40	30mm	Non-Shielded	PBT RESIN	40x40x118	Mini-style	20-250VAC	A3-15

AC/DC INDUCTIVE PROXIMITY SWITCH



Type	Sn (mm)	Shielded/ non-Shielded	Housing Material	Housing Size(mm)	Terminal Version	Power	Page of eCatalog
M12	2mm / 4mm	Shielded/ Non-Shielded	stainless Steel or nickel Plated brass	M12x60	Cable	20-250VAC/ 20-250VDC	A4-01
M12	2mm / 4mm	Shielded/ Non-Shielded	stainless Steel or nickel Plated brass	M12x68	Micro-style	20-250VAC/ 20-250VDC	A4-01
M18	5mm / 8mm	Shielded/ Non-Shielded	stainless Steel or nickel Plated brass	M18x55	Cable	20-250VAC/ 20-250VDC	A4-02
M18	5mm / 8mm	Shielded/ Non-Shielded	stainless Steel or nickel Plated brass	M18x35 / M18x40	Cable	20-250VAC/ 20-250VDC	A4-02
M18	5mm / 8mm	Shielded/ Non-Shielded	stainless Steel or nickel Plated brass	M18x79	Micro-style	20-250VAC/ 20-250VDC	A4-03
M18	5mm / 8mm	Shielded/ Non-Shielded	stainless Steel or nickel Plated brass	M18x96	Mini-style	20-250VAC/ 20-250VDC	A4-03
M30	10mm / 15mm	Shielded/ Non-Shielded	stainless Steel or nickel Plated brass	M30x80	Cable	20-250VAC/ 20-250VDC	A4-04
M30	10mm / 15mm	Shielded/ Non-Shielded	stainless Steel or nickel Plated brass	M30x40 / M30x45	Cable	20-250VAC/ 20-250VDC	A4-04
M30	10mm / 15mm	Shielded/ Non-Shielded	stainless Steel or nickel Plated brass	M30x78	Micro-style	20-250VAC/ 20-250VDC	A4-05
M30	10mm / 15mm	Shielded/ Non-Shielded	stainless Steel or nickel Plated brass	M30x96	Mini-style	20-250VAC/ 20-250VDC	A4-05
M30	10mm	Shielded	stainless Steel or nickel Plated brass	M30x48	Micro-style	20-250VAC/ 20-250VDC	A4-06
M30	15mm	Non-Shielded	stainless Steel or nickel Plated brass	M30x53	Micro-style	20-250VAC/ 20-250VDC	A4-06
Q40S	15mm	Shielded	PBT RESIN	40x40x49	Micro-style	20-250VAC/ 20-250VDC	A4-07
Q40S	15mm	Shielded	PBT RESIN	40x40x49	Mini-style	20-250VAC/ 20-250VDC	A4-07
Q40S	30mm	Non-Shielded	PBT RESIN	40x40x49	Micro-style	20-250VAC/ 20-250VDC	A4-08
Q40S	30mm	Non-Shielded	PBT RESIN	40x40x49	Mini-style	20-250VAC/ 20-250VDC	A4-08
Q40	15mm	Shielded	PBT RESIN	40x40x118	Terminal	20-250VAC/ 20-250VDC	A4-09
Q40	20mm	Shielded/ Non-Shielded	PBT RESIN	40x40x118	Terminal	20-250VAC/ 20-250VDC	A4-09
Q40	30mm	Shielded	PBT RESIN	40x40x118	Terminal	20-250VAC/ 20-250VDC	A4-10

AC/DC INDUCTIVE PROXIMITY SWITCH

Type	Sn (mm)	Shielded/ non-Shielded	Housing Material	Housing Size(mm)	Terminal Version	Power	Page of eCatalog
Q40	15mm	Shielded	PBT RESIN	40x40x118	Micro-style	20-250VAC/ 20-250VDC	A4-10
Q40	20mm	Shielded/ Non-Shielded	PBT RESIN	40x40x118	Micro-style	20-250VAC/ 20-250VDC	A4-11
Q40	30mm	Non-Shielded	PBT RESIN	40x40x118	Micro-style	20-250VAC/ 20-250VDC	A4-11
Q40	15mm	Shielded	PBT RESIN	40x40x118	Mini-style	20-250VAC/ 20-250VDC	A4-12
Q40	20mm	Shielded/ Non-Shielded	PBT RESIN	40x40x118	Mini-style	20-250VAC/ 20-250VDC	A4-12
Q40	30mm	Non-Shielded	PBT RESIN	40x40x118	Mini-style	20-250VAC/ 20-250VDC	A4-13

NAMUR INDUCTIVE PROXIMITY SWITCH



Tyype	Sn (mm)	Shielded/ non-Shielded	With LED/ Without LED	Housing Material	Housing Size(mm)	Power	Page of eCatalog
φ4	0.8mm	Shielded	Without LED	stainless Steel	φ4x20	6-12VDC	A5-01
M5	0.8mm	Shielded	Without LED	stainless Steel	M5x20	6-12VDC	A5-01
φ6.5	1mm / 2mm	Shielded/ Non-Shielded	Without LED	stainless Steel or nickel Plated brass	φ6.5x25	6-12VDC	A5-02
M8	1mm / 2mm	Shielded/ Non-Shielded	Without LED	stainless Steel or nickel Plated brass	M8x25	6-12VDC	A5-02
M12	2mm / 4mm	Shielded/ Non-Shielded	Without LED	stainless Steel or nickel Plated brass	M12x25	6-12VDC	A5-03
M12	2mm / 4mm	Shielded/ Non-Shielded	With LED	stainless Steel or nickel Plated brass	M12x25	6-12VDC	A5-03
M18	5mm / 8mm	Shielded/ Non-Shielded	Without LED	stainless Steel or nickel Plated brass	M18x30	6-12VDC	A5-04
M18	5mm / 8mm	Shielded/ Non-Shielded	With LED	stainless Steel or nickel Plated brass	M18x30	6-12VDC	A5-04
M30	10mm / 15mm	Shielded/ Non-Shielded	Without LED	stainless Steel or nickel Plated brass	M30x40 / M30x45	6-12VDC	A5-05
M30	10mm / 15mm	Shielded/ Non-Shielded	With LED	stainless Steel or nickel Plated brass	M30x40 / M30x45	6-12VDC	A5-05

DC METAL FACE INDUCTIVE PROXIMITY SWITCH



Diameter	Sn (mm)	Shielded/ non-Shielded	Housing Material	Housing Size(mm)	Terminal Version	Power	Page
M8	1mm / 2mm	Shielded/ Non-Shielded	stainless Steel	M8x45	Cable	10-30VDC	A6-01
M8	1mm / 2mm	Shielded/ Non-Shielded	stainless Steel	M8x30	Cable	10-30VDC	A6-02
M8	1mm / 2mm	Shielded/ Non-Shielded	stainless Steel	M8x60	Pico-style	10-30VDC	A6-03
M8	1mm / 2mm	Shielded/ Non-Shielded	stainless Steel	M8x70	Euro-style	10-30VDC	A6-04
M8	1mm / 2mm	Shielded/ Non-Shielded	stainless Steel	M8x45	Pico-style	10-30VDC	A6-05
M8	1mm / 2mm	Shielded/ Non-Shielded	stainless Steel	M8x53	Euro-style	10-30VDC	A6-06
M8	2mm / 4mm	Shielded/ Non-Shielded	stainless Steel	M8x45	Cable	10-30VDC	A6-07
M8	2mm / 4mm	Shielded/ Non-Shielded	stainless Steel	M8x30	Cable	10-30VDC	A6-08
M8	2mm / 4mm	Shielded/ Non-Shielded	stainless Steel	M8x60	Pico-style	10-30VDC	A6-09
M8	2mm / 4mm	Shielded/ Non-Shielded	stainless Steel	M8x70	Euro-style	10-30VDC	A6-10
M8	2mm / 4mm	Shielded/ Non-Shielded	stainless Steel	M8x45	Pico-style	10-30VDC	A6-11
M8	2mm / 4mm	Shielded/ Non-Shielded	stainless Steel	M8x53	Euro-style	10-30VDC	A6-12
M12	2mm / 4mm	Shielded/ Non-Shielded	stainless Steel	M12x50	Cable	10-30VDC	A6-13
M12	2mm / 4mm	Shielded/ Non-Shielded	stainless Steel	M12x30	Cable	10-30VDC	A6-14

DC METAL FACE INDUCTIVE PROXIMITY SWITCH

Diameter	Sn (mm)	Shielded/ non-Shielded	Housing Material	Housing Size(mm)	Terminal Version	Power	Page
M12	2mm / 4mm	Shielded/ Non-Shielded	stainless Steel	M12x68	Euro-style	10-30VDC	A6-15
M12	2mm / 4mm	Shielded/ Non-Shielded	stainless Steel	M12x50	Euro-style	10-30VDC	A6-16
M12	4mm / 6mm	Shielded/ Non-Shielded	stainless Steel	M12x50	Cable	10-30VDC	A6-17
M12	4mm / 6mm	Shielded/ Non-Shielded	stainless Steel	M12x30	Cable	10-30VDC	A6-18
M12	4mm / 6mm	Shielded/ Non-Shielded	stainless Steel	M12x68	Euro-style	10-30VDC	A6-19
M12	4mm / 6mm	Shielded/ Non-Shielded	stainless Steel	M12x50	Euro-style	10-30VDC	A6-20
M18	5mm / 8mm	Shielded/ Non-Shielded	stainless Steel	M18x55	Cable	10-30VDC	A6-22
M18	5mm / 8mm	Shielded/ Non-Shielded	stainless Steel	M18x35 / M18x40	Cable	10-30VDC	A6-24
M18	5mm / 8mm	Shielded/ Non-Shielded	stainless Steel	M18x79	Euro-style	10-30VDC	A6-25
M18	5mm / 8mm	Shielded/ Non-Shielded	stainless Steel	M18x48 / M18x53	Euro-style	10-30VDC	A6-26
M18	8mm	Shielded	stainless Steel	M18x55	Cable	10-30VDC	A6-28
M18	8mm	Shielded	stainless Steel	M18x35	Cable	10-30VDC	A6-30
M18	8mm	Shielded	stainless Steel	M18x48	Euro-style	10-30VDC	A6-30
M18	8mm	Shielded	stainless Steel	M18x79	Euro-style	10-30VDC	A6-31
M30	10mm /13mm	Shielded/ Non-Shielded	stainless Steel	M30x55	Cable	10-30VDC	A6-37
M30	10mm /13mm	Shielded/ Non-Shielded	stainless Steel	M30x35 / M30x40	Cable	10-30VDC	A6-38
Diameter	Sn (mm)	Shielded/ non-Shielded	Housing Material	Housing Size(mm)	Terminal Version	Power	Page
M30	10mm /13mm	Shielded/ Non-Shielded	stainless Steel	M30x78	Euro-style	10-30VDC	A6-39
M30	10mm /13mm	Shielded/ Non-Shielded	stainless Steel	M30x48 / M30x53	Euro-style	10-30VDC	A6-40

DC METAL FACE INDUCTIVE PROXIMITY SWITCH

DC METAL FACE INDUCTIVE PROXIMITY SWITCH FERROUS ONLY SENSING							
M12	2mm / 4mm	Shielded/ Non-Shielded	stainless Steel	M12x50	Cable	10-30VDC	A6-53
M12	2mm / 4mm	Shielded/ Non-Shielded	stainless Steel	M12x68	Euro-style	10-30VDC	A6-54
M18	5mm / 8mm	Shielded/ Non-Shielded	stainless Steel	M18x55	Cable	10-30VDC	A6-55
M18	5mm / 8mm	Shielded/ Non-Shielded	stainless Steel	M18x79	Euro-style	10-30VDC	A6-56
M30	10mm	Shielded/ Non-Shielded	stainless Steel	M30x55	Cable	10-30VDC	A6-58
M30	10mm	Shielded/ Non-Shielded	stainless Steel	M30x78	Euro-style	10-30VDC	A6-58
DC METAL FACE INDUCTIVE PROXIMITY SWITCH NON-FERROUS ONLY SENSING							
M12	2mm / 4mm	Shielded/ Non-Shielded	stainless Steel	M12x50	Cable	10-30VDC	A6-60
M12	2mm / 4mm	Shielded/ Non-Shielded	stainless Steel	M12x68	Euro-style	10-30VDC	A6-61
M18	5mm / 8mm	Shielded/ Non-Shielded	stainless Steel	M18x55	Cable	10-30VDC	A6-62
M18	5mm / 8mm	Shielded/ Non-Shielded	stainless Steel	M18x79	Euro-style	10-30VDC	A6-63
M30	10mm	Shielded/ Non-Shielded	stainless Steel	M30x55	Cable	10-30VDC	A6-65
M30	10mm	Shielded/ Non-Shielded	stainless Steel	M30x78	Euro-style	10-30VDC	A6-65

AC OR AC/DC METAL FACE INDUCTIVE PROXIMITY SWITCH



Diameter	Sn (mm)	Shielded/ non-Shielded	Housing Material	Housing Size(mm)	Terminal Version	Power	Page
M12	2mm / 4mm	Shielded/ Non-Shielded	stainless Steel	M12x60	Cable	20-250VAC	A7-01
M12	2mm / 4mm	Shielded/ Non-Shielded	stainless Steel	M12x68	Euro-style	20-250VAC	A7-02
M18	5mm / 8mm	Shielded/ Non-Shielded	stainless Steel	M18x55	Cable	20-250VAC	A7-03
M18	5mm / 8mm	Shielded/ Non-Shielded	stainless Steel	M18x79	Euro-style	20-250VAC	A7-04
M30	10mm /15mm	Shielded/ Non-Shielded	stainless Steel	M30x55	Cable	20-250VAC	A7-06
M30	10mm /15mm	Shielded/ Non-Shielded	stainless Steel	M30x78	Euro-style	20-250VAC	A7-07
M12	2mm / 4mm	Shielded/ Non-Shielded	stainless Steel	M12x60	Cable	20-250VAC/20-250VDC	A7-09
M12	2mm / 4mm	Shielded/ Non-Shielded	stainless Steel	M12x68	Euro-style	20-250VAC/20-250VDC	A7-10
M18	5mm / 8mm	Shielded/ Non-Shielded	stainless Steel	M18x55	Cable	20-250VAC/20-250VDC	A7-11
M18	5mm / 8mm	Shielded/ Non-Shielded	stainless Steel	M18x79	Euro-style	20-250VAC/20-250VDC	A7-12
M30	10mm / 15mm	Shielded/ Non-Shielded	stainless Steel	M30x55	Cable	20-250VAC/20-250VDC	A7-14
M30	10mm / 15mm	Shielded/ Non-Shielded	stainless Steel	M30x78	Euro-style	20-250VAC/20-250VDC	A7-15

DC INDUCTIVE SENSORS WELD FIELD IMMUNE



Type	Sn (mm)	Shielded/ non-Shielded	Housing Material	Housing Size(mm)	Terminal Version	Power	Page of eCatalog
M8	1mm / 2mm	Shielded/ Non-Shielded	PTFE Coated Brass	M8x45	Cable	10-30VDC	A8-01
M8	1mm / 2mm	Shielded/ Non-Shielded	PTFE Coated Brass	M8x30	Cable	10-30VDC	A8-01
M8	1mm / 2mm	Shielded/ Non-Shielded	PTFE Coated Brass	M8x60	Pico-style	10-30VDC	A8-02
M8	1mm / 2mm	Shielded/ Non-Shielded	PTFE Coated Brass	M8x70	Euro-style	10-30VDC	A8-02
M12	2mm / 4mm	Shielded/ Non-Shielded	PTFE Coated Brass	M12x50	Cable	10-30VDC	A8-03
M12	2mm / 4mm	Shielded/ Non-Shielded	PTFE Coated Brass	M12x30	Cable	10-30VDC	A8-03
M12	2mm / 4mm	Shielded/ Non-Shielded	PTFE Coated Brass	M12x68	Euro-style	10-30VDC	A8-04
M12	2mm / 4mm	Shielded/ Non-Shielded	PTFE Coated Brass	M12x50	Euro-style	10-30VDC	A8-04
M18	5mm / 8mm	Shielded/ Non-Shielded	PTFE Coated Brass	M18x55	Cable	10-30VDC	A8-05
M18	5mm / 8mm	Shielded/ Non-Shielded	PTFE Coated Brass	M18x35 / M18x40	Cable	10-30VDC	A8-05
M18	5mm / 8mm	Shielded/ Non-Shielded	PTFE Coated Brass	M18x79	Euro-style	10-30VDC	A8-06
M18	5mm / 8mm	Shielded/ Non-Shielded	PTFE Coated Brass	M18x48 / M18x53	Euro-style	10-30VDC	A8-06
M18	5mm / 8mm	Shielded/ Non-Shielded	PTFE Coated Brass	M18x96	Mini-style	10-30VDC	A8-07
M30	10mm / 15mm	Shielded/ Non-Shielded	PTFE Coated Brass	M30x55	Cable	10-30VDC	A8-08
M30	10mm / 15mm	Shielded/ Non-Shielded	PTFE Coated Brass	M30x35 / M30x40	Cable	10-30VDC	A8-08
M30	10mm / 15mm	Shielded/ Non-Shielded	PTFE Coated Brass	M30x78	Euro-style	10-30VDC	A8-09
M30	10mm / 15mm	Shielded/ Non-Shielded	PTFE Coated Brass	M30x48 / M30x53	Euro-style	10-30VDC	A8-09
M30	10mm / 15mm	Shielded/ Non-Shielded	PTFE Coated Brass	M30x96	Mini-style	10-30VDC	A8-10

AC OR AC/DC INDUCTIVE SENSORS WELD FIELD IMMUNE



Type	Sn (mm)	Shielded/ non-Shielded	Housing Material	Housing Size(mm)	Terminal Version	Power	Page of eCatalog
M12	2mm / 4mm	Shielded/ Non-Shielded	PTFE Coated Brass	M12x60	Cable	20-250VAC	A9-01
M12	2mm / 4mm	Shielded/ Non-Shielded	PTFE Coated Brass	M12x60	Micro-style	20-250VAC	A9-01
M18	5mm / 8mm	Shielded/ Non-Shielded	PTFE Coated Brass	M18x55	Cable	20-250VAC	A9-02
M18	5mm / 8mm	Shielded/ Non-Shielded	PTFE Coated Brass	M18x79	Micro-style	20-250VAC	A9-02
M18	5mm / 8mm	Shielded/ Non-Shielded	PTFE Coated Brass	M18x96	Mini-style	20-250VAC	A9-03
M30	10mm / 15mm	Shielded/ Non-Shielded	PTFE Coated Brass	M30x80	Cable	20-250VAC	A9-04
M30	10mm / 15mm	Shielded/ Non-Shielded	PTFE Coated Brass	M30x40x45	Cable	20-250VAC	A9-04
M30	10mm / 15mm	Shielded/ Non-Shielded	PTFE Coated Brass	M30x79	Micro-style	20-250VAC	A9-05
M30	10mm / 15mm	Shielded/ Non-Shielded	PTFE Coated Brass	M30x96	Mini-style	20-250VAC	A9-05
M12	2mm / 4mm	Shielded/ Non-Shielded	PTFE Coated Brass	M12x60	Cable	20-250VAC/ 20-250VDC	A9-06
M12	2mm / 4mm	Shielded/ Non-Shielded	PTFE Coated Brass	M12x60	Micro-style	20-250VAC/ 20-250VDC	A9-06
M18	5mm / 8mm	Shielded/ Non-Shielded	PTFE Coated Brass	M18x80	Cable	20-250VAC/ 20-250VDC	A9-07
M18	5mm / 8mm	Shielded/ Non-Shielded	PTFE Coated Brass	M18x79	Micro-style	20-250VAC/ 20-250VDC	A9-07
M18	5mm / 8mm	Shielded/ Non-Shielded	PTFE Coated Brass	M18x96	Mini-style	20-250VAC/ 20-250VDC	A9-08
M30	10mm / 15mm	Shielded/ Non-Shielded	PTFE Coated Brass	M30x80	Cable	20-250VAC/ 20-250VDC	A9-09
M30	10mm / 15mm	Shielded/ Non-Shielded	PTFE Coated Brass	M30x40x45	Cable	20-250VAC/ 20-250VDC	A9-09
M30	10mm / 15mm	Shielded/ Non-Shielded	PTFE Coated Brass	M30x79	Micro-style	20-250VAC/ 20-250VDC	A9-10
M30	10mm / 15mm	Shielded/ Non-Shielded	PTFE Coated Brass	M30x96	Mini-style	20-250VAC/ 20-250VDC	A9-10

ANALOG INDUCTIVE PROXIMITY SWITCH

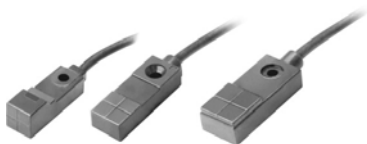


Type	Sn (mm)	Shielded/ non-Shielded	Housing Material	Function	Housing Size(mm)	Terminal Version	Power	Page of eCatalog
M8	0.1-1.5mm	Shielded	Nickel Plated brass	Current Output	M8x45 / M8x60	Cable/ Pico-style	18-30VDC	A10-01
M8	0.1-2.5mm	Non-shielded	Nickel Plated brass	Current Output	M8x45 / M8x60	Cable/ Pico-style	18-30VDC	A10-02
M12	0.1-3.0mm	Shielded	Nickel Plated brass	Current Output	M12x50 / M12x68	Cable/ Euro-style	18-30VDC	A10-03
M12	0.1-4.0mm	Non-shielded	Nickel Plated brass	Current Output	M12x50 / M12x68	Cable/ Euro-style	18-30VDC	A10-04
M18	1-4.0mm	Shielded	Nickel Plated brass	Current Output	M18x80 / M18x91	Cable/ Euro-style	18-30VDC	A10-05
M18	1-7.0mm	Non-shielded	Nickel Plated brass	Current Output	M18x80 / M18x91	Cable/ Euro-style	18-30VDC	A10-06
M30	5-10mm	Shielded	Nickel Plated brass	Current Output	M30x80 / M30x91	Cable/ Euro-style	18-30VDC	A10-07
M30	7-14mm	Non-shielded	Nickel Plated brass	Current Output	M30x80 / M30x91	Cable/ Euro-style	18-30VDC	A10-08
Q40	6-15mm	Shielded	PBT RESIN	Current Output	40x40x118	Terminal	18-30VDC	A10-09
Q40	7-14mm	Non-shielded	PBT RESIN	Current Output	40x40x118	Euro-style	18-30VDC	A10-10
M8	0.1-1.5mm	Shielded	Nickel Plated brass	Voltage Output	M8x45 / M8x60	Cable/ Pico-style	18-30VDC	A10-11
M8	0.1-2.5mm	Non-shielded	Nickel Plated brass	Voltage Output	M8x45 / M8x60	Cable/ Pico-style	18-30VDC	A10-12
M12	0.1-3.0mm	shielded	Nickel Plated brass	Voltage Output	M12x50 / M12x68	Cable/ Euro-style	18-30VDC	A10-13
M12	0.1-4.0mm	Non-shielded	Nickel Plated brass	Voltage Output	M12x50 / M12x68	Cable/ Euro-style	18-30VDC	A10-14
M18	1-4.0mm	shielded	Nickel Plated brass	Voltage Output	M18x80 / M18x91	Cable/ Euro-style	18-30VDC	A10-15
M18	1-7.0mm	Non-shielded	Nickel Plated brass	Voltage Output	M18x80 / M18x91	Cable/ Euro-style	18-30VDC	A10-16
M30	5-10mm	shielded	Nickel Plated brass	Voltage Output	M30x80 / M30x91	Cable/ Euro-style	18-30VDC	A10-17
M30	7-14mm	Non-shielded	Nickel Plated brass	Voltage Output	M30x80 / M30x91	Cable/ Euro-style	18-30VDC	A10-18
Q40	6-15mm	Shielded	PBT RESIN	Voltage Output	40x40x118	Terminal	18-30VDC	A10-19
Q40	7-14mm	Non-shielded	PBT RESIN	Voltage Output	40x40x118	Euro-style	18-30VDC	A10-20
M8	0.1-1.5mm	Shielded	Nickel Plated brass	Voltage and Current Output	M8x45 / M8x60	Cable/ Pico-style	18-30VDC	A10-21

ANALOG INDUCTIVE PROXIMITY SWITCH

Type	Sn (mm)	Shielded/ non-Shielded	Housing Material	Function	Housing Size(mm)	Terminal Version	Power	Page of eCatalog
M8	0.1-2.5mm	Non-shielded	Nickel Plated brass	Voltage and Current Output	M8x45 / M8x60	Cable/ Pico-style	18-30VDC	A10-22
M12	0.1-3.0mm	shielded	Nickel Plated brass	Voltage and Current Output	M12x50 / M12x68	Cable/ Euro-style	18-30VDC	A10-23
M12	0.1-4.0mm	Non-shielded	Nickel Plated brass	Voltage and Current Output	M12x50 / M12x68	Cable/ Euro-style	18-30VDC	A10-24
M18	1-4mm	shielded	Nickel Plated brass	Voltage and Current Output	M18x80 / M18x91	Cable/ Euro-style	18-30VDC	A10-25
M18	1-7mm	Non-shielded	Nickel Plated brass	Voltage and Current Output	M18x80 / M18x91	Cable/ Euro-style	18-30VDC	A10-26
M30	5-10mm	shielded	Nickel Plated brass	Voltage and Current Output	M30x80 / M30x91	Cable/ Euro-style	18-30VDC	A10-27
M30	7-14mm	Non-shielded	Nickel Plated brass	Voltage and Current Output	M30x80 / M30x91	Cable/ Euro-style	18-30VDC	A10-28
Q40	6-15mm	Shielded	PBT RESIN	Voltage and Current Output	40x40x118	Terminal	18-30VDC	A10-29
Q40	7-14mm	Non-shielded	PBT RESIN	Voltage and Current Output	40x40x118	Euro-style	18-30VDC	A10-30

MIN Q SERIES INDUCTIVE PROXIMITY SWITCH



Type	Sn (mm)	Shielded/ non-Shielded	Housing Material	Function	Sensing Face	Power	Page of eCatalog
Q8	1.5mm	Non-Shielded	Polycarbonate	DC 3-Wire	Front	10-30VDC	A11-01
Q8	1.5mm	Non-Shielded	Polycarbonate	DC 3-Wire	Top	10-30VDC	A11-01
Q8	1.5mm	Non-Shielded	Polycarbonate	DC 2-Wire	Front	10-30VDC	A11-02
Q8	1.5mm	Non-Shielded	Polycarbonate	DC 2-Wire	Top	10-30VDC	A11-02
Q10	2.0mm	Non-Shielded	Polycarbonate	DC 3-Wire	Front	10-30VDC	A11-03
Q10	2.0mm	Non-Shielded	Polycarbonate	DC 2-Wire	Front	10-30VDC	A11-03
Q12	2.0mm	Non-Shielded	Polycarbonate	DC 3-Wire	Front	10-30VDC	A11-04
Q12	3.0mm	Non-Shielded	Polycarbonate	DC 3-Wire	Front	10-30VDC	A11-04
Q12	2.0mm	Non-Shielded	Polycarbonate	DC 2-Wire	Front	10-30VDC	A11-05
Q12	3.0mm	Non-Shielded	Polycarbonate	DC 2-Wire	Front	10-30VDC	A11-05

DC HIGH TEMPERATURE INDUCTIVE PROXIMITY SWITCH



Type	Sn (mm)	Shielded/ non-Shielded	Housing Material	Housing Size(mm)	Temperature (°Centigrade)	Power	Page
M 8	1mm / 2mm	Shielded/ Non-Shielded	stainless steel	M8x45	120°C	10-30VDC	A12-01
M 8	2mm / 4mm	Shielded/ Non-Shielded	stainless steel	M8x45	120°C	10-30VDC	A12-01
M12	2mm / 4mm	Shielded/ Non-Shielded	stainless steel	M12x50	120°C	10-30VDC	A12-02
M12	4mm / 8mm	Shielded/ Non-Shielded	stainless steel	M12x50	120°C	10-30VDC	A12-02
M12	2mm / 4mm	Shielded/ Non-Shielded	stainless steel	M12x50	150°C	10-30VDC	A12-03
M12	4mm / 8mm	Shielded/ Non-Shielded	stainless steel	M12x50	150°C	10-30VDC	A12-03
M18	5mm / 8mm	Shielded/ Non-Shielded	stainless steel	M18x55	120°C	10-30VDC	A12-04
M18	8mm / 16mm	Shielded/ Non-Shielded	stainless steel	M18x55	120°C	10-30VDC	A12-04
M18	5mm / 8mm	Shielded/ Non-Shielded	stainless steel	M18x55	150°C	10-30VDC	A12-05
M18	8mm / 16mm	Shielded/ Non-Shielded	stainless steel	M18x55	150°C	10-30VDC	A12-05
M18	5mm / 8mm	Shielded/ Non-Shielded	stainless steel	M18x55	180°C	10-30VDC	A12-06
M18	8mm / 16mm	Shielded/ Non-Shielded	stainless steel	M18x55	180°C	10-30VDC	A12-06
M30	10mm / 15mm	Shielded/ Non-Shielded	stainless steel	M30x55	120°C	10-30VDC	A12-07
M30	16mm / 25mm	Shielded/ Non-Shielded	stainless steel	M30x55	120°C	10-30VDC	A12-07
M30	10mm / 15mm	Shielded/ Non-Shielded	stainless steel	M30x55	150°C	10-30VDC	A12-08
M30	16mm / 25mm	Shielded/ Non-Shielded	stainless steel	M30x55	150°C	10-30VDC	A12-08
M30	10mm / 15mm	Shielded/ Non-Shielded	stainless steel	M30x55	180°C	10-30VDC	A12-09
M30	16mm / 25mm	Shielded/ Non-Shielded	stainless steel	M30x55	180°C	10-30VDC	A12-09

DC HIGH PRESSURERATED INDUCTIVE PROXIMITY SWITCH



Diameter	Sn (mm)	Shielded/non- Shielded	Housing Material	Housing Size(mm)	Terminal Version	Pressure Rated	Power	Page
M12	1.5mm	Shielded	stainless steel	M12x43	Cable	500bar	10-30VDC	A13-01
M12	1.5mm	Shielded	stainless steel	M12x47	Cable	500bar	10-30VDC	A13-01
M12	1.5mm	Shielded	stainless steel	M12x50	Cable	500bar	10-30VDC	A13-02
M12	1.5mm	Shielded	stainless steel	M12x56	Cable	500bar	10-30VDC	A13-02
M12	1.5mm	Shielded	stainless steel	M12x56	Euro-style	500bar	10-30VDC	A13-03
M12	1.5mm	Shielded	stainless steel	M12x78	Cable	500bar	10-30VDC	A13-03
M12	1.5mm	Shielded	stainless steel	M12x78	Euro-style	500bar	10-30VDC	A13-04
M12	1.5mm	Shielded	stainless steel	M12x94	Euro-style	500bar	10-30VDC	A13-04
M12	1.5mm	Shielded	stainless steel	M12x138	Euro-style	500bar	10-30VDC	A13-05
M12	2mm	Shielded	stainless steel	M12x43	Cable	500bar	10-30VDC	A13-06
M12	2mm	Shielded	stainless steel	M12x47	Cable	500bar	10-30VDC	A13-06
M12	2mm	Shielded	stainless steel	M12x50	Cable	500bar	10-30VDC	A13-07
M12	2mm	Shielded	stainless steel	M12x56	Cable	500bar	10-30VDC	A13-07
M12	2mm	Shielded	stainless steel	M12x56	Euro-style	500bar	10-30VDC	A13-08
M12	2mm	Shielded	stainless steel	M12x78	Cable	500bar	10-30VDC	A13-08
M12	2mm	Shielded	stainless steel	M12x78	Euro-style	500bar	10-30VDC	A13-09
M12	2mm	Shielded	stainless steel	M12x94	Euro-style	500bar	10-30VDC	A13-09
M12	2mm	Shielded	stainless steel	M12x138	Euro-style	500bar	10-30VDC	A13-05
M14	3mm	Shielded	stainless steel	M14x57	Cable	500bar	10-30VDC	A13-10
M14	3mm	Shielded	stainless steel	M14x65	Euro-style	500bar	10-30VDC	A13-10

DC INDUCTIVE RING SENSORS



Type	Ring Diameter (mm)	Shielded/non-Shielded	Housing Material	Housing Size(mm)	Terminal Version	Power	Page
R6	6mm	Non-shielded	PBT Plastic	60x35x20	Cable	10-30VDC	A14-01
R6	6mm	Non-shielded	PBT Plastic	60x35x20	Cable	10-60VDC	A14-01
R6	6mm	Non-shielded	PBT Plastic	60x35x20	Euro-style	10-30VDC	A14-02
R6	6mm	Non-shielded	PBT Plastic	60x35x20	Euro-style	10-60VDC	A14-02
R10	10mm	Non-shielded	PBT Plastic	60x35x20	Cable	10-30VDC	A14-03
R10	10mm	Non-shielded	PBT Plastic	60x35x20	Cable	10-60VDC	A14-03
R10	10mm	Non-shielded	PBT Plastic	60x35x20	Euro-style	10-30VDC	A14-04
R10	10mm	Non-shielded	PBT Plastic	60x35x20	Euro-style	10-60VDC	A14-04
R15	15mm	Non-shielded	PBT Plastic	60x35x20	Cable	10-30VDC	A14-05
R15	15mm	Non-shielded	PBT Plastic	60x35x20	Cable	10-60VDC	A14-05
R15	15mm	Non-shielded	PBT Plastic	60x35x20	Euro-style	10-30VDC	A14-06
R15	15mm	Non-shielded	PBT Plastic	60x35x20	Euro-style	10-60VDC	A14-06
R21	21mm	Non-shielded	PBT Plastic	60x35x20	Cable	10-30VDC	A14-07
R21	21mm	Non-shielded	PBT Plastic	60x35x20	Cable	10-60VDC	A14-07
R21	21mm	Non-shielded	PBT Plastic	60x35x20	Euro-style	10-30VDC	A14-08
R21	21mm	Non-shielded	PBT Plastic	60x35x20	Euro-style	10-60VDC	A14-08

NAMUR INDUCTIVE RING SENSORS							
Type	Ring Diameter (mm)	Shielded/non-Shielded	Housing Material	Housing Size(mm)	Terminal Version	Power	Page
R6	6mm	Non-shielded	PBT Plastic	60x35x20	Cable	6-12VDC	A14-11
R10	10mm	Non-shielded	PBT Plastic	60x35x20	Cable	6-12VDC	A14-11
R15	15mm	Non-shielded	PBT Plastic	60x35x20	Cable	6-12VDC	A14-12
R21	21mm	Non-shielded	PBT Plastic	60x35x20	Cable	6-12VDC	A14-12

DC MINI-SHORT INDUCTIVE PROXIMITY SWITCH



Type	Sn (mm)	Shielded/non-Shielded	Housing Material	Housing Size(mm)	Terminal Version	Power	Page
φ6.5	1mm	Shielded	stainless steel	φ6.5x18	Cable	10-30VDC	A15-01
φ6.5	1mm	Shielded	stainless steel	φ6.5x18	pigtail	10-30VDC	A15-01
φ6.5	1mm	Shielded	stainless steel	φ6.5x18	Right angle Cable	10-30VDC	A15-02
φ6.5	1mm	Shielded	stainless steel	φ6.5x18	Right angle pigtail	10-30VDC	A15-02
φ6.5	1mm	Shielded	stainless steel	φ6.5x32	Pico-style	10-30VDC	A15-03
φ6.5	2mm	Shielded	stainless steel	φ6.5x18	Cable	10-30VDC	A15-04
φ6.5	2mm	Shielded	stainless steel	φ6.5x18	pigtail	10-30VDC	A15-04
φ6.5	2mm	Shielded	stainless steel	φ6.5x18	Right angle Cable	10-30VDC	A15-05
φ6.5	2mm	Shielded	stainless steel	φ6.5x18	Right angle pigtail	10-30VDC	A15-05
φ6.5	2mm	Shielded	stainless steel	φ6.5x32	Pico-style	10-30VDC	A15-03
φ6.5	3mm	Shielded	stainless steel	φ6.5x18	Cable	10-30VDC	A15-06
φ6.5	3mm	Shielded	stainless steel	φ6.5x18	pigtail	10-30VDC	A15-06
φ6.5	3mm	Shielded	stainless steel	φ6.5x18	Right angle Cable	10-30VDC	A15-07
φ6.5	3mm	Shielded	stainless steel	φ6.5x18	Right angle pigtail	10-30VDC	A15-07
φ6.5	3mm	Shielded	stainless steel	φ6.5x32	Pico-style	10-30VDC	A15-08

DC MINI-SHORT INDUCTIVE PROXIMITY SWITCH

Type	Sn (mm)	Shielded/non-Shielded	Housing Material	Housing Size(mm)	Terminal Version	Power	Page
M 8	1mm	Shielded	stainless steel	M8x18	Cable	10-30VDC	A15-09
M 8	1mm	Shielded	stainless steel	M8x18	pigtail	10-30VDC	A15-09
M 8	1mm	Shielded	stainless steel	M8x32	Pico-style	10-30VDC	A15-10
M 8	2mm	Shielded	stainless steel	M8x18	Cable	10-30VDC	A15-11
M 8	2mm	Shielded	stainless steel	M8x18	pigtail	10-30VDC	A15-11
M 8	2mm	Shielded	stainless steel	M8x32	Pico-style	10-30VDC	A15-10
M 8	3mm	Shielded	stainless steel	M8x18	Cable	10-30VDC	A15-12
M 8	3mm	Shielded	stainless steel	M8x18	pigtail	10-30VDC	A15-12
M 8	3mm	Shielded	stainless steel	M8x32	Pico-style	10-30VDC	A15-13
φ8	1mm	Shielded	stainless steel	φ8x18	Cable	10-30VDC	A15-14
φ8	1mm	Shielded	stainless steel	φ8x18	pigtail	10-30VDC	A15-14
φ8	1mm	Shielded	stainless steel	φ8x32	Pico-style	10-30VDC	A15-15
φ8	2mm	Shielded	stainless steel	φ8x18	Cable	10-30VDC	A15-16
φ8	2mm	Shielded	stainless steel	φ8x18	pigtail	10-30VDC	A15-16
φ8	2mm	Shielded	stainless steel	φ8x32	Pico-style	10-30VDC	A15-15
φ8	3mm	Shielded	stainless steel	φ8x18	Cable	10-30VDC	A15-17
φ8	3mm	Shielded	stainless steel	φ8x18	pigtail	10-30VDC	A15-17
φ8	3mm	Shielded	stainless steel	φ8x32	Pico-style	10-30VDC	A15-18
Q8	1mm	Shielded	Nickel Plated brass	8x8x16	Cable	10-30VDC	A15-19

DC MINI-SHORT INDUCTIVE PROXIMITY SWITCH

Type	Sn (mm)	Shielded/non-Shielded	Housing Material	Housing Size(mm)	Terminal Version	Power	Page
Q8	1mm	Shielded	Nickel Plated brass	8x8x16	pigtail	10-30VDC	A15-19
Q8	1mm	Shielded	Nickel Plated brass	8x8x28	Pico-style	10-30VDC	A15-20
Q8	2mm	Shielded	Nickel Plated brass	8x8x16	Cable	10-30VDC	A15-21
Q8	2mm	Shielded	Nickel Plated brass	8x8x16	pigtail	10-30VDC	A15-21
Q8	2mm	Shielded	Nickel Plated brass	8x8x28	Pico-style	10-30VDC	A15-20
Q8	3mm	Shielded	Nickel Plated brass	8x8x16	Cable	10-30VDC	A15-22
Q8	3mm	Shielded	Nickel Plated brass	8x8x16	pigtail	10-30VDC	A15-22
Q8	3mm	Shielded	Nickel Plated brass	8x8x28	Pico-style	10-30VDC	A15-23
M12	2mm	Shielded	nickel plated brass	M12x22	Cable	10-30VDC	A15-24
M12	2mm	Shielded	nickel plated brass	M12x45	Euro-style	10-30VDC	A15-24
M12	4mm	Shielded	nickel plated brass	M12x22	Cable	10-30VDC	A15-25
M12	4mm	Shielded	nickel plated brass	M12x45	Euro-style	10-30VDC	A15-25
M12	6mm	Shielded	nickel plated brass	M12x22	Cable	10-30VDC	A15-26
M12	6mm	Shielded	nickel plated brass	M12x45	Euro-style	10-30VDC	A15-26

DC LOW TEMPERATURE INDUCTIVE PROXIMITY SWITCH



Type	Sn (mm)	Shielded/ non-Shielded	Housing Material	Housing Size(mm)	Temperature (°Centigrade)	Power	Page
M 8	1mm / 2mm	Shielded/ Non-Shielded	stainless steel	M8x45	- 30°C	10-30VDC	A16-01
M 8	2mm / 4mm	Shielded/ Non-Shielded	stainless steel	M8x45	- 30°C	10-30VDC	A16-01
M12	2mm / 4mm	Shielded/ Non-Shielded	stainless steel	M12x50	- 30°C	10-30VDC	A16-02
M12	4mm / 8mm	Shielded/ Non-Shielded	stainless steel	M12x50	- 30°C	10-30VDC	A16-02
M18	5mm / 8mm	Shielded/ Non-Shielded	stainless steel	M18x55	- 30°C	10-30VDC	A16-03
M18	8mm / 16mm	Shielded/ Non-Shielded	stainless steel	M18x55	- 30°C	10-30VDC	A16-03
M30	10mm / 15mm	Shielded/ Non-Shielded	stainless steel	M30x55	- 30°C	10-30VDC	A16-04
M30	16mm / 25mm	Shielded/ Non-Shielded	stainless steel	M30x55	- 30°C	10-30VDC	A16-04
M 8	1mm / 2mm	Shielded/ Non-Shielded	stainless steel	M8x45	- 40°C	10-30VDC	A16-05
M 8	2mm / 4mm	Shielded/ Non-Shielded	stainless steel	M8x45	- 40°C	10-30VDC	A16-05
M12	2mm / 4mm	Shielded/ Non-Shielded	stainless steel	M12x50	- 40°C	10-30VDC	A16-06
M12	4mm / 8mm	Shielded/ Non-Shielded	stainless steel	M12x50	- 40°C	10-30VDC	A16-06
M18	5mm / 8mm	Shielded/ Non-Shielded	stainless steel	M18x55	- 40°C	10-30VDC	A16-07
M18	8mm / 16mm	Shielded/ Non-Shielded	stainless steel	M18x55	- 40°C	10-30VDC	A16-07
M30	10mm / 15mm	Shielded/ Non-Shielded	stainless steel	M30x55	- 40°C	10-30VDC	A16-08
M30	16mm / 25mm	Shielded/ Non-Shielded	stainless steel	M30x55	- 40°C	10-30VDC	A16-08

DC CAPACITIVE PROXIMITY SWITCH



Diameter	Sn (mm)	Shielded/ non-Shielded	Housing Material	Housing Size(mm)	Terminal Version	Power	Page
φ6.5	1mm / 2mm	Shielded/ Non-Shielded	nickel palated brass	φ6.5x45	Cable	10-30VDC	B1-01
φ6.5	1mm / 2mm	Shielded/ Non-Shielded	nickel palated brass	φ6.5x30	Cable	10-30VDC	B1-01
φ6.5	1mm / 2mm	Shielded/ Non-Shielded	nickel palated brass	φ6.5x60	Pico-style	10-30VDC	B1-02
φ6.5	1mm / 2mm	Shielded/ Non-Shielded	nickel palated brass	φ6.5x45	Pico-style	10-30VDC	B1-02
φ6.5	1mm / 2mm	Shielded/ Non-Shielded	nickel palated brass	φ6.5x70	Euro-style	10-30VDC	B1-03
φ6.5	1mm / 2mm	Shielded/ Non-Shielded	nickel palated brass	φ6.5x53	Euro-style	10-30VDC	B1-03
M8	1mm / 2mm	Shielded/ Non-Shielded	nickel palated brass	M8x45	Cable	10-30VDC	B1-04
M8	1mm / 2mm	Shielded/ Non-Shielded	nickel palated brass	M8x30	Cable	10-30VDC	B1-04
M8	1mm / 2mm	Shielded/ Non-Shielded	nickel palated brass	M8x60	Pico-style	10-30VDC	B1-05
M8	1mm / 2mm	Shielded/ Non-Shielded	nickel palated brass	M8x45	Pico-style	10-30VDC	B1-05
M8	1mm / 2mm	Shielded/ Non-Shielded	nickel palated brass	M8x70	Euro-style	10-30VDC	B1-06
M8	1mm / 2mm	Shielded/ Non-Shielded	nickel palated brass	M8x53	Euro-style	10-30VDC	B1-06
M12	1-3mm / 1-6mm adjustable	Shielded/ Non-Shielded	nickel palated brass	M12x59	Cable	10-30VDC	B1-07

DC CAPACITIVE PROXIMITY SWITCH

M12	1-3mm / 1-6mm adjustable	Shielded/ Non-Shielded	PBT RESIN	M12x59	Cable	10-30VDC	B1-07
M12	1-3mm / 1-6mm adjustable	Shielded/ Non-Shielded	nickel palated brass	M12x80	Euro-style	10-30VDC	B1-08
M12	1-3mm / 1-6mm adjustable	Shielded/ Non-Shielded	PBT RESIN	M12x80	Euro-style	10-30VDC	B1-08
M18	2-8mm / 2-15mm adjustable	Shielded/ Non-Shielded	nickel palated brass	M18x80	Cable	10-30VDC	B1-09
M18	2-8mm / 2-15mm adjustable	Shielded/ Non-Shielded	PBT RESIN	M18x80	Cable	10-30VDC	B1-09
M18	2-8mm / 2-15mm adjustable	Shielded/ Non-Shielded	nickel palated brass	M18x90	Euro-style	10-30VDC	B1-10
M18	2-8mm / 2-15mm adjustable	Shielded/ Non-Shielded	PBT RESIN	M18x90	Euro-style	10-30VDC	B1-10
M30	2-20mm / 2-30mm adjustable	Shielded/ Non-Shielded	nickel palated brass	M30x80	Cable	10-30VDC	B1-11
M30	2-20mm / 2-30mm adjustable	Shielded/ Non-Shielded	PBT RESIN	M30x80	Cable	10-30VDC	B1-11
M30	2-20mm / 2-30mm adjustable	Shielded/ Non-Shielded	nickel Plated brass	M30x93	Euro-style	10-30VDC	B1-12
M30	2-20mm / 2-30mm adjustable	Shielded/ Non-Shielded	PBT RESIN	M30x90	Euro-style	10-30VDC	B1-12
M30	2-20mm / 2-30mm adjustable	Shielded/ Non-Shielded	nickel Plated brass	M30x90	Mini-style	10-30VDC	B1-13
M30	2-20mm / 2-30mm adjustable	Shielded/ Non-Shielded	PBT RESIN	M30x96	Mini-style	10-30VDC	B1-13
φ34	2-25mm / 2-35mm adjustable	Shielded/ Non-Shielded	PBT RESIN	φ34x80	Cable	10-30VDC	B1-14
φ34	2-25mm / 2-35mm adjustable	Shielded/ Non-Shielded	PBT RESIN	φ34x90	Euro-style	10-30VDC	B1-14
φ34	2-25mm / 2-35mm adjustable	Shielded/ Non-Shielded	PBT RESIN	φ34x96	Mini-style	10-30VDC	B1-15
Q30	2-6mm / 2-10mm adjustable	Shielded/ Non-Shielded	PBT RESIN	Q30x50x7	Cable	10-30VDC	B1-16
Q30	2-10mm / 2-15mm adjustable	Shielded/ Non-Shielded	PBT RESIN	Q30x45x12	Cable	10-30VDC	B1-16
Q40C	2-15mm / 2-20mm adjustable	Shielded/ Non-Shielded	PBT RESIN	Q40x50x17	Cable	10-30VDC	B1-17

AC OR AC/DC CAPACITIVE PROXIMITY SWITCH



Diameter	Sn (mm)	Shielded/ non-Shielded	Housing Material	Housing Size(mm)	Terminal Version	Power	Page
M18	2-8mm / 2-15mm adjustable	Shielded/Non- Shielded	nickel Plated brass	M18x80	Cable	20-250VAC	B2-01
M18	2-8mm / 2-15mm adjustable	Shielded/Non- Shielded	PBT RESIN	M18x80	Cable	20-250VAC	B2-01
M18	2-8mm / 2-15mm adjustable	Shielded/Non- Shielded	nickel Plated brass	M18x90	Micro-style	20-250VAC	B2-02
M18	2-8mm / 2-15mm adjustable	Shielded/Non- Shielded	PBT RESIN	M18x90	Micro-style	20-250VAC	B2-02
M30	2-20mm / 2-30mm adjustable	Shielded/Non- Shielded	nickel Plated brass	M30x80	Cable	20-250VAC	B2-03
M30	2-20mm / 2-30mm adjustable	Shielded/Non- Shielded	PBT RESIN	M30x80	Cable	20-250VAC	B2-03
M30	2-20mm / 2-30mm adjustable	Shielded/Non- Shielded	nickel Plated brass	M30x90	Micro-style	20-250VAC	B2-04
M30	2-20mm / 2-30mm adjustable	Shielded/Non- Shielded	PBT RESIN	M30x90	Micro-style	20-250VAC	B2-04
M30	2-20mm / 2-30mm adjustable	Shielded/Non- Shielded	nickel Plated brass	M30x96	Mini-style	20-250VAC	B2-05
M30	2-20mm / 2-30mm adjustable	Shielded/Non- Shielded	PBT RESIN	M30x96	Mini-style	20-250VAC	B2-05
φ34	2-25mm / 2-35mm adjustable	Shielded/Non- Shielded	PBT RESIN	φ34x80	Cable	20-250VAC	B2-06
φ34	2-25mm / 2-35mm adjustable	Shielded/Non- Shielded	PBT RESIN	φ34x90	Micro-style	20-250VAC	B2-06
φ34	2-25mm / 2-35mm adjustable	Shielded/Non- Shielded	PBT RESIN	φ34x96	Mini-style	20-250VAC	B2-07

AC OR AC/DC CAPACITIVE PROXIMITY SWITCH

M18	2-8mm / 2-15mm adjustable	Shielded/Non- Shielded	nickel Plated brass	M18x80	Cable	20- 250AC/DC	B2-08
M18	2-8mm / 2-15mm adjustable	Shielded/Non- Shielded	PBT RESIN	M18x80	Cable	20- 250AC/DC	B2-08
M18	2-8mm / 2-15mm adjustable	Shielded/Non- Shielded	nickel Plated brass	M18x90	Micro-style	20- 250AC/DC	B2-09
M18	2-8mm / 2-15mm adjustable	Shielded/Non- Shielded	PBT RESIN	M18x90	Micro-style	20- 250AC/DC	B2-09
M30	2-20mm / 2-25mm adjustable	Shielded/Non- Shielded	nickel Plated brass	M30x80	Cable	20- 250AC/DC	B2-10
M30	2-20mm / 2-25mm adjustable	Shielded/Non- Shielded	PBT RESIN	M30x80	Cable	20- 250AC/DC	B2-10
M30	2-20mm / 2-25mm adjustable	Shielded/Non- Shielded	nickel Plated brass	M30x90	Micro-style	20- 250AC/DC	B2-11
M30	2-20mm / 2-25mm adjustable	Shielded/Non- Shielded	PBT RESIN	M30x90	Micro-style	20- 250AC/DC	B2-11
M30	2-20mm / 2-25mm adjustable	Shielded/Non- Shielded	nickel Plated brass	M30x96	Mini-style	20- 250AC/DC	B2-12
M30	2-20mm / 2-25mm adjustable	Shielded/Non- Shielded	PBT RESIN	M30x96	Mini-style	20- 250AC/DC	B2-12
φ34	2-25mm / 2-30mm adjustable	Shielded/Non- Shielded	PBT RESIN	φ34x80	Cable	20- 250AC/DC	B2-13
φ34	2-25mm / 2-30mm adjustable	Shielded/Non- Shielded	PBT RESIN	φ34x90	Micro-style	20- 250AC/DC	B2-13
φ34	2-25mm / 2-30mm adjustable	Shielded/Non- Shielded	PBT RESIN	φ34x96	Mini-style	20- 250AC/DC	B2-14

DC CAPACITIVE RING SENSORS



Type	Ring Diameter (mm)	Shielded/non-Shielded	Housing Material	Housing Size(mm)	Terminal Version	Power	Page
R6	6mm	Non-shielded	PBT Plastic	60x35x20	Cable	10-30VDC	B3-01
R6	6mm	Non-shielded	PBT Plastic	60x35x20	Euro-style	10-30VDC	B3-01
R10	10mm	Non-shielded	PBT Plastic	60x35x20	Cable	10-30VDC	B3-02
R10	10mm	Non-shielded	PBT Plastic	60x35x20	Euro-style	10-30VDC	B3-02
R15	15mm	Non-shielded	PBT Plastic	60x35x20	Cable	10-30VDC	B3-03
R15	15mm	Non-shielded	PBT Plastic	60x35x20	Euro-style	10-30VDC	B3-03
R21	21mm	Non-shielded	PBT Plastic	60x35x20	Cable	10-30VDC	B3-04
R21	21mm	Non-shielded	PBT Plastic	60x35x20	Euro-style	10-30VDC	B3-04

DC HIGH TEMPERATURE CAPACITIVE PROXIMITY SWITCH



Type	Sn (mm)	Shielded/ non-Shielded	Housing Material	Housing Size(mm)	Temperature (°Centigrade)	Power	Page
M 8	1mm / 2mm	Shielded/ Non-Shielded	Nickel plated brass	M8x45	120°C	10-30VDC	B4-01
M12	1-3mm Adjustable/ 1-6mm Adjustable	Shielded/ Non-Shielded	Nickel plated brass	M12x50	120°C	10-30VDC	B4-01
M12	1-3mm Adjustable / 1-6mm Adjustable	Shielded/ Non-Shielded	Nickel plated brass	M12x50	150°C	10-30VDC	B4-02
M18	2-8mm Adjustable / 2-15mm Adjustable	Shielded/ Non-Shielded	Nickel plated brass	M18x55	120°C	10-30VDC	B4-02
M18	2-8mm Adjustable / 2-15mm Adjustable	Shielded/ Non-Shielded	Nickel plated brass	M18x55	150°C	10-30VDC	B4-03
M18	2-8mm Adjustable / 2-15mm Adjustable	Shielded/ Non-Shielded	Nickel plated brass	M18x55	180°C	10-30VDC	B4-03
M30	2-20mm Adjustable / 2-30mm Adjustable	Shielded/ Non-Shielded	Nickel plated brass	M30x55	120°C	10-30VDC	B4-04
M30	2-20mm Adjustable / 2-30mm Adjustable	Shielded/ Non-Shielded	Nickel plated brass	M30x55	150°C	10-30VDC	B4-04
M30	2-20mm Adjustable / 2-30mm Adjustable	Shielded/ Non-Shielded	Nickel plated brass	M30x55	180°C	10-30VDC	B4-05

DC LOW TEMPERATURE CAPACITIVE PROXIMITY SWITCH



Type	Sn (mm)	Shielded/ Non-Shielded	Housing Material	Housing Size(mm)	Temperature (°Centigrade)	Power	Page
M 8	1mm / 2mm	Shielded/ Non-Shielded	Nickel plated brass	M8x45	- 30°C	10-30VDC	B5-01
M12	1-3mm Adjustable/ 1-6mm Adjustable	Shielded/ Non-Shielded	Nickel plated brass	M12x50	- 30°C	10-30VDC	B5-01
M18	2-8mm Adjustable / 2-15mm Adjustable	Shielded/ Non-Shielded	Nickel plated brass	M18x55	- 30°C	10-30VDC	B5-02
M30	2-20mm Adjustable / 2-30mm Adjustable	Shielded/ Non-Shielded	Nickel plated brass	M30x55	- 30°C	10-30VDC	B5-02
M 8	1mm / 2mm	Shielded/ Non-Shielded	Nickel plated brass	M8x45	- 40°C	10-30VDC	B5-03
M12	1-3mm Adjustable/ 1-6mm Adjustable	Shielded/ Non-Shielded	Nickel plated brass	M12x50	- 40°C	10-30VDC	B5-03
M18	2-8mm Adjustable / 2-15mm Adjustable	Shielded/ Non-Shielded	Nickel plated brass	M18x55	- 40°C	10-30VDC	B5-04
M30	2-20mm Adjustable / 2-30mm Adjustable	Shielded/ Non-Shielded	Nickel plated brass	M30x55	- 40°C	10-30VDC	B5-04

Selection Guide for Photoelectric Sensors

(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13)
F 1 B T — M 18 0500 N S — I 4 A 2

(1) **Type**

F: Photoelectric Sensor

(2) **Operating Voltage**

1: DC10-30V 2: 24-240VAC 3: 12-240VDC/12-240VAC

(3) **Housing Material**

B: Brass S: Stainless Steel P: Plastic Housing

(4) **Mode**

D: Diffuse L: Retro-reflective T: Through-beam

(5) **Shape**

M: Cylindrical with Thread Q: Square

(6) **Nominal Dimension**

08: M8 12: M12 18: M18 30: M30 31: FP31 50: FP50 80: FP80

(7) **Sensing Distance (mm)**

0500: 500mm 1000: 1 meter 1800: 1.8 meter 6000: 6 meter 010M: 10 meter ...

(8) **Output Function**

P: PNP N: NPN D: PNP or NPN A: AC U: AC/DC, Relay

(9) **Output**

L: Light on D: Dark on S: Light on or Dark on

(10) **Light Source**

I: Infrared (880nm) R: Red (660nm)

(11) **Connection**

4: 4 Wire P: Pico-style Connector E: Euro-style Connector M: Micro-style Connector

(12) **Short Circuit Protection**

A: Yes B: No

(13) **Cable Length or Connector Pole Number**

Cable: 2=2 meter 3=3 meter 10=10 meter ...

Connector: 2=2 pole 3=3 pole 4=4 pole 5=5 pole

Subject to modifications without notice

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Sensing the future

FM8 SERIES PHOTOELECTRIC PROXIMITY SENSORS



Type	Switching Distance (Sn)	Mode	Output/Contact	Housing Material	Housing Size(mm)	Terminal Version	Power	Page
FM8	80mm	Through-beam	NPN or PNP Light ON or Dark ON	Stainless Steel or Nickel Plated Brass	M8x62.5	Cable	10-30VDC	C1-01
FM8	80mm	Through-beam	NPN or PNP Light ON or Dark ON	Stainless Steel or Nickel Plated Brass	M8x71.5	Pico-style	10-30VDC	C1-01
FM8	150mm	Through-beam	NPN or PNP Light ON or Dark ON	Stainless Steel or Nickel Plated Brass	M8x62.5	Cable	10-30VDC	C1-02
FM8	150mm	Through-beam	NPN or PNP Light ON or Dark ON	Stainless Steel or Nickel Plated Brass	M8x71.5	Pico-style	10-30VDC	C1-02
FM8	500mm	Through-beam	NPN or PNP Light ON or Dark ON	Stainless Steel or Nickel Plated Brass	M8x62.5	Cable	10-30VDC	C1-03
FM8	500mm	Through-beam	NPN or PNP Light ON or Dark ON	Stainless Steel or Nickel Plated Brass	M8x71.5	Pico-style	10-30VDC	C1-03
FM8	1000mm	Through-beam	NPN or PNP Light ON or Dark ON	Stainless Steel or Nickel Plated Brass	M8x62.5	Cable	10-30VDC	C1-04
FM8	1000mm	Through-beam	NPN or PNP Light ON or Dark ON	Stainless Steel or Nickel Plated Brass	M8x71.5	Pico-style	10-30VDC	C1-04
FM8	3000mm	Through-beam	NPN or PNP Light ON or Dark ON	Stainless Steel or Nickel Plated Brass	M8x62.5	Cable	10-30VDC	C1-05
FM8	3000mm	Through-beam	NPN or PNP Light ON or Dark ON	Stainless Steel or Nickel Plated Brass	M8x71.5	Pico-style	10-30VDC	C1-05

FM12 SERIES PHOTOELECTRIC PROXIMITY SENSORS



Type	Switching Distance (Sn)	Mode	Output/Contact	Housing Material	Housing Size(mm)	Terminal Version	Power	Page
FM12	5.2 meter	Through-beam	NPN or PNP Light ON or Dark ON	PBT Plastic or Nickel Plated Brass	M12x67	Cable	10-30VDC	C2-01
FM12	5.2 meter	Through-beam	NPN or PNP Light ON or Dark ON	PBT Plastic or Nickel Plated Brass	M12x76.5	Euro-style	10-30VDC	C2-01
FM12	5.2 meter	Through-beam	NPN or PNP Light ON or Dark ON	PBT Plastic or Nickel Plated Brass	M12x74	Pico-style	10-30VDC	C2-02
FM12	10 meter	Through-beam	NPN or PNP Light ON or Dark ON	PBT Plastic or Nickel Plated Brass	M12x74	Pico-style	10-30VDC	C2-02
FM12	10 meter	Through-beam	NPN or PNP Light ON or Dark ON	PBT Plastic or Nickel Plated Brass	M12x67	Cable	10-30VDC	C2-03
FM12	10 meter	Through-beam	NPN or PNP Light ON or Dark ON	PBT Plastic or Nickel Plated Brass	M12x76.5	Euro-style	10-30VDC	C2-03
FM12	200mm	Diffuse mode	NPN or PNP Light ON or Dark ON	PBT Plastic or Nickel Plated Brass	M12x67	Cable	10-30VDC	C2-04
FM12	200mm	Diffuse mode	NPN or PNP Light ON or Dark ON	PBT Plastic or Nickel Plated Brass	M12x76.5	Euro-style	10-30VDC	C2-04
FM12	200mm	Diffuse mode	NPN or PNP Light ON or Dark ON	PBT Plastic or Nickel Plated Brass	M12x74	Pico-style	10-30VDC	C2-05
FM12	1.5 meter	Retro-reflective mode	NPN or PNP Light ON or Dark ON	PBT Plastic or Nickel Plated Brass	M12x74	Pico-style	10-30VDC	C2-05
FM12	1.5 meter	Retro-reflective mode	NPN or PNP Light ON or Dark ON	PBT Plastic or Nickel Plated Brass	M12x67	Cable	10-30VDC	C2-06
FM12	1.5 meter	Retro-reflective mode	NPN or PNP Light ON or Dark ON	PBT Plastic or Nickel Plated Brass	M12x76.5	Euro-style	10-30VDC	C2-06

FM12 SERIES PHOTOELECTRIC PROXIMITY SENSORS

FM12	500mm	Retro-reflective mode (with polarizing filters)	NPN or PNP Light ON or Dark ON	PBT Plastic or Nickel Plated Brass	M12x67	Cable	10-30VDC	C2-07
FM12	500mm	Retro-reflective mode (with polarizing filters)	NPN or PNP Light ON or Dark ON	PBT Plastic or Nickel Plated Brass	M12x76.5	Euro-style	10-30VDC	C2-07
FM12	500mm	Retro-reflective mode (with polarizing filters)	NPN or PNP Light ON or Dark ON	PBT Plastic or Nickel Plated Brass	M12x74	Pico-style	10-30VDC	C2-08

FM18 SERIES PHOTOELECTRIC PROXIMITY SENSORS



Type	Switching Distance (Sn)	Mode	Output/Contact	Housing Material	Housing Size(mm)	Terminal Version	Power	Page
FM18	15 meter	Through-beam	NPN or PNP Light ON or Dark ON	PBT Plastic or Nickel Plated Brass	M18x65	Cable	10-30VDC	C3-01
FM18	15 meter	Through-beam	NPN or PNP Light ON or Dark ON	PBT Plastic or Nickel Plated Brass	M18x79.5	Euro-style	10-30VDC	C3-01
FM18	500mm	Diffuse mode	NPN or PNP Light ON or Dark ON	PBT Plastic or Nickel Plated Brass	M18x65	Cable	10-30VDC	C3-02
FM18	500mm	Diffuse mode	NPN or PNP Light ON or Dark ON	PBT Plastic or Nickel Plated Brass	M18x79.5	Euro-style	10-30VDC	C3-02
FM18	150mm	Diffuse mode	NPN or PNP Light ON or Dark ON	PBT Plastic or Nickel Plated Brass	M18x65	Cable	10-30VDC	C3-03
FM18	150mm	Diffuse mode	NPN or PNP Light ON or Dark ON	PBT Plastic or Nickel Plated Brass	M18x79.5	Euro-style	10-30VDC	C3-03
FM18	3 meter	Retro-reflective mode	NPN or PNP Light ON or Dark ON	PBT Plastic or Nickel Plated Brass	M18x65	Cable	10-30VDC	C3-04
FM18	3 meter	Retro-reflective mode	NPN or PNP Light ON or Dark ON	PBT Plastic or Nickel Plated Brass	M18x79.5	Euro-style	10-30VDC	C3-04
FM18	1 meter	Retro-reflective mode (with polarizing filters)	NPN or PNP Light ON or Dark ON	PBT Plastic or Nickel Plated Brass	M18x65	Cable	10-30VDC	C3-05
FM18	1 meter	Retro-reflective mode (with polarizing filters)	NPN or PNP Light ON or Dark ON	PBT Plastic or Nickel Plated Brass	M18x79.5	Euro-style	10-30VDC	C3-05
FM18A	15 meter	Through-beam	NPN or PNP N.O & N.C.	PBT Plastic or Nickel Plated Brass	M18x65	Cable	10-30VDC	C3-06
FM18A	15 meter	Through-beam	NPN or PNP N.O & N.C.	PBT Plastic or Nickel Plated Brass	M18x79.5	Euro-style	10-30VDC	C3-06

FM18 SERIES PHOTOELECTRIC PROXIMITY SENSORS

FM18A	500mm	Diffuse mode	NPN or PNP N.O & N.C.	PBT Plastic or Nickel Plated Brass	M18x65	Cable	10-30VDC	C3-07
FM18A	500mm	Diffuse mode	NPN or PNP N.O & N.C.	PBT Plastic or Nickel Plated Brass	M18x79.5	Euro-style	10-30VDC	C3-07
FM18A	150mm	Diffuse mode	NPN or PNP N.O & N.C.	PBT Plastic or Nickel Plated Brass	M18x65	Cable	10-30VDC	C3-08
FM18A	150mm	Diffuse mode	NPN or PNP N.O & N.C.	PBT Plastic or Nickel Plated Brass	M18x79.5	Euro-style	10-30VDC	C3-08
FM18A	3 meter	Retro-reflective mode	NPN or PNP N.O & N.C.	PBT Plastic or Nickel Plated Brass	M18x65	Cable	10-30VDC	C3-09
FM18A	3 meter	Retro-reflective mode	NPN or PNP N.O & N.C.	PBT Plastic or Nickel Plated Brass	M18x79.5	Euro-style	10-30VDC	C3-09
FM18A	1 meter	Retro-reflective mode (with polarizing filters)	NPN or PNP N.O & N.C.	PBT Plastic or Nickel Plated Brass	M18x65	Cable	10-30VDC	C3-10
FM18A	1 meter	Retro-reflective mode (with polarizing filters)	NPN or PNP N.O & N.C.	PBT Plastic or Nickel Plated Brass	M18x79.5	Euro-style	10-30VDC	C3-10
FM18B	15 meter	Through-beam	NPN or PNP N.O or N.C.	PBT Plastic or Nickel Plated Brass	M18x65	Cable	10-30VDC	C3-11
FM18B	15 meter	Through-beam	NPN or PNP N.O or N.C.	PBT Plastic or Nickel Plated Brass	M18x79.5	Euro-style	10-30VDC	C3-11
FM18B	500mm	Diffuse mode	NPN or PNP N.O or N.C.	PBT Plastic or Nickel Plated Brass	M18x65	Cable	10-30VDC	C3-12
FM18B	500mm	Diffuse mode	NPN or PNP N.O or N.C.	PBT Plastic or Nickel Plated Brass	M18x79.5	Euro-style	10-30VDC	C3-12
FM18B	150mm	Diffuse mode	NPN or PNP N.O or N.C.	PBT Plastic or Nickel Plated Brass	M18x65	Cable	10-30VDC	C3-13
FM18B	150mm	Diffuse mode	NPN or PNP N.O or N.C.	PBT Plastic or Nickel Plated Brass	M18x79.5	Euro-style	10-30VDC	C3-13
FM18B	3 meter	Retro-reflective mode	NPN or PNP N.O or N.C.	PBT Plastic or Nickel Plated Brass	M18x65	Cable	10-30VDC	C3-14
FM18B	3 meter	Retro-reflective mode	NPN or PNP N.O or N.C.	PBT Plastic or Nickel Plated Brass	M18x79.5	Euro-style	10-30VDC	C3-14

FM18 SERIES PHOTOELECTRIC PROXIMITY SENSORS

FM18B	1 meter	Retro-reflective mode (with polarizing filters)	NPN or PNP N.O or N.C.	PBT Plastic or Nickel Plated Brass	M18x65	Cable	10-30VDC	C3-15
FM18B	1 meter	Retro-reflective mode (with polarizing filters)	NPN or PNP N.O or N.C.	PBT Plastic or Nickel Plated Brass	M18x79.5	Euro-style	10-30VDC	C3-15
FM18	15 meter	Through-beam	AC non-contact(MOSFET Output) / Light ON or Dark ON	PBT Plastic or Nickel Plated Brass	M18x65	Cable	24-240VAC	C3-16
FM18	15 meter	Through-beam	AC non-contact(MOSFET Output) / Light ON or Dark ON	PBT Plastic or Nickel Plated Brass	M18x79.5	Euro-style	24-240VAC	C3-16
FM18	500mm	Diffuse mode	AC non-contact(MOSFET Output) / Light ON or Dark ON	PBT Plastic or Nickel Plated Brass	M18x65	Cable	24-240VAC	C3-17
FM18	500mm	Diffuse mode	AC non-contact(MOSFET Output) / Light ON or Dark ON	PBT Plastic or Nickel Plated Brass	M18x79.5	Euro-style	24-240VAC	C3-17
FM18	150mm	Diffuse mode	AC non-contact(MOSFET Output) / Light ON or Dark ON	PBT Plastic or Nickel Plated Brass	M18x65	Cable	24-240VAC	C3-18
FM18	150mm	Diffuse mode	AC non-contact(MOSFET Output) / Light ON or Dark ON	PBT Plastic or Nickel Plated Brass	M18x79.5	Euro-style	24-240VAC	C3-18
FM18	3 meter	Retro-reflective mode	AC non-contact(MOSFET Output) / Light ON or Dark ON	PBT Plastic or Nickel Plated Brass	M18x65	Cable	24-240VAC	C3-19
FM18	3 meter	Retro-reflective mode	AC non-contact(MOSFET Output) / Light ON or Dark ON	PBT Plastic or Nickel Plated Brass	M18x79.5	Euro-style	24-240VAC	C3-19
FM18	1 meter	Retro-reflective mode (with polarizing filters)	AC non-contact(MOSFET Output) / Light ON or Dark ON	PBT Plastic or Nickel Plated Brass	M18x65	Cable	24-240VAC	C3-20
FM18	1 meter	Retro-reflective mode (with polarizing filters)	AC non-contact(MOSFET Output) / Light ON or Dark ON	PBT Plastic or Nickel Plated Brass	M18x79.5	Euro-style	24-240VAC	C3-20

FP31 SERIES PHOTOELECTRIC PROXIMITY SENSORS



Type	Switching Distance (Sn)	Mode	Output/Contact	Housing Material	Housing Size(mm)	Terminal Version	Power	Page
FP31	5 meter	Through-beam mode	NPN or PNP N.O.+N.C.	ABS Plastic	31.5x22x12	Cable	10-30VDC	C5-01
FP31	10 meter	Through-beam mode	NPN or PNP N.O.+N.C.	ABS Plastic	31.5x22x12	Pico-style	10-30VDC	C5-01
FP31	5 meter	Through-beam mode	NPN or PNP N.O.+N.C.	ABS Plastic	31.5x22x12	Cable	10-30VDC	C5-02
FP31	10 meter	Through-beam mode	NPN or PNP N.O.+N.C.	ABS Plastic	31.5x22x12	Pico-style	10-30VDC	C5-02
FP31	110mm	Diffuse mode	NPN or PNP N.O.+N.C.	ABS Plastic	31.5x22x12	Cable	10-30VDC	C5-03
FP31	350mm	Diffuse mode	NPN or PNP N.O.+N.C.	ABS Plastic	31.5x22x12	Cable	10-30VDC	C5-03
FP31	800mm	Diffuse mode	NPN or PNP N.O.+N.C.	ABS Plastic	31.5x22x12	Cable	10-30VDC	C5-04
FP31	110mm	Diffuse mode	NPN or PNP N.O.+N.C.	ABS Plastic	31.5x22x12	Pico-style	10-30VDC	C5-04
FP31	350mm	Diffuse mode	NPN or PNP N.O.+N.C.	ABS Plastic	31.5x22x12	Pico-style	10-30VDC	C5-05
FP31	800mm	Diffuse mode	NPN or PNP N.O.+N.C.	ABS Plastic	31.5x22x12	Pico-style	10-30VDC	C5-05
FP31	0.1 meter-4 meter	Retro-reflective mode	NPN or PNP N.O.+N.C.	ABS Plastic	31.5x22x12	Cable	10-30VDC	C5-06
FP31	0.1 meter-4 meter	Retro-reflective mode	NPN or PNP N.O.+N.C.	ABS Plastic	31.5x22x12	Pico-style	10-30VDC	C5-06
FP31	0.1 meter-2 meter	Retro-reflective mode (with polarizing filters)	NPN or PNP N.O.+N.C.	ABS Plastic	31.5x22x12	Cable	10-30VDC	C5-07
FP31	0.1 meter-2 meter	Retro-reflective mode (with polarizing filters)	NPN or PNP N.O.+N.C.	ABS Plastic	31.5x22x12	Pico-style	10-30VDC	C5-07
FP31	0.1 meter-0.7 meter	Retro-reflective mode	NPN or PNP N.O.+N.C.	ABS Plastic	31.5x22x12	Cable	10-30VDC	C5-08
FP31	0.1 meter-0.7 meter	Retro-reflective mode	NPN or PNP N.O.+N.C.	ABS Plastic	31.5x22x12	Pico-style	10-30VDC	C5-08

FP50 SERIES PHOTOELECTRIC PROXIMITY SENSORS



Type	Switching Distance (Sn)	Mode	Output/Contact	Housing Material	Housing Size(mm)	Terminal Version	Power	Page
FP50	20 meter	Through-beam mode	NPN or PNP N.O. or N.C.	PBT Plastic	50X50X18	Cable	10-30VDC	C6-01
FP50	40 meter	Through-beam mode	NPN or PNP N.O. or N.C.	PBT Plastic	50X50X18	Cable	10-30VDC	C6-01
FP50	20 meter	Through-beam mode	NPN or PNP N.O. or N.C.	PBT Plastic	50X50X18	Euro-style	10-30VDC	C6-02
FP50	40 meter	Through-beam mode	NPN or PNP N.O. or N.C.	PBT Plastic	50X50X18	Euro-style	10-30VDC	C6-02
FP50	100mm-400mm	Diffuse mode	NPN or PNP N.O. or N.C.	PBT Plastic	50X50X18	Cable	10-30VDC	C6-03
FP50	0.2 meter-1 meter	Diffuse mode	NPN or PNP N.O. or N.C.	PBT Plastic	50X50X18	Cable	10-30VDC	C6-03
FP50	0.2 meter-1.8 meter	Diffuse mode	NPN or PNP N.O. or N.C.	PBT Plastic	50X50X18	Cable	10-30VDC	C6-04
FP50	0.3 meter-2 meter	Diffuse mode	NPN or PNP N.O. or N.C.	PBT Plastic	50X50X18	Cable	10-30VDC	C6-04
FP50	100mm-400mm	Diffuse mode	NPN or PNP N.O. or N.C.	PBT Plastic	50X50X18	Euro-style	10-30VDC	C6-05
FP50	0.2 meter-1 meter	Diffuse mode	NPN or PNP N.O. or N.C.	PBT Plastic	50X50X18	Euro-style	10-30VDC	C6-05
FP50	0.2 meter-1.8 meter	Diffuse mode	NPN or PNP N.O. or N.C.	PBT Plastic	50X50X18	Euro-style	10-30VDC	C6-06

FP50 SERIES PHOTOELECTRIC PROXIMITY SENSORS

FP50	0.3 meter-2 meter	Diffuse mode	NPN or PNP N.O. or N.C.	PBT Plastic	50X50X18	Euro-style	10-30VDC	C6-06
FP50	10 meter	Retro-reflective mode	NPN or PNP N.O. or N.C.	PBT Plastic	50X50X18	Cable	10-30VDC	C6-07
FP50	10 meter	Retro-reflective mode	NPN or PNP N.O. or N.C.	PBT Plastic	50X50X18	Euro-style	10-30VDC	C6-07
FP50	6 meter	Retro-reflective mode (with polarizing filters)	NPN or PNP N.O. or N.C.	PBT Plastic	50X50X18	Cable	10-30VDC	C6-08
FP50	6 meter	Retro-reflective mode (with polarizing filters)	NPN or PNP N.O. or N.C.	PBT Plastic	50X50X18	Euro-style	10-30VDC	C6-08
FP50	20 meter	Through-beam mode	Relay SPDT	PBT Plastic	50X50X18	Cable	12-24VDC / 24-240VAC	C6-09
FP50	40 meter	Through-beam mode	Relay SPDT	PBT Plastic	50X50X18	Cable	12-24VDC / 24-240VAC	C6-09
FP50	20 meter	Through-beam mode	Relay SPDT	PBT Plastic	50X50X18	Euro-style	12-24VDC / 24-240VAC	C6-10
FP50	40 meter	Through-beam mode	Relay SPDT	PBT Plastic	50X50X18	Euro-style	12-24VDC / 24-240VAC	C6-10
FP50	100mm-400mm	Diffuse mode	Relay SPDT	PBT Plastic	50X50X18	Cable	12-24VDC / 24-240VAC	C6-11
FP50	0.2 meter-1 meter	Diffuse mode	Relay SPDT	PBT Plastic	50X50X18	Cable	12-24VDC / 24-240VAC	C6-11
FP50	0.2 meter-1.8 meter	Diffuse mode	Relay SPDT	PBT Plastic	50X50X18	Cable	12-24VDC / 24-240VAC	C6-12
FP50	0.3 meter-2 meter	Diffuse mode	Relay SPDT	PBT Plastic	50X50X18	Cable	12-24VDC / 24-240VAC	C6-12
FP50	100mm-400mm	Diffuse mode	Relay SPDT	PBT Plastic	50X50X18	Euro-style	12-24VDC / 24-240VAC	C6-13
FP50	0.2 meter-1 meter	Diffuse mode	Relay SPDT	PBT Plastic	50X50X18	Euro-style	12-24VDC / 24-240VAC	C6-13
FP50	0.2 meter-1.8 meter	Diffuse mode	Relay SPDT	PBT Plastic	50X50X18	Euro-style	12-24VDC / 24-240VAC	C6-14

FP50 SERIES PHOTOELECTRIC PROXIMITY SENSORS

FP50	0.3 meter-2 meter	Diffuse mode	Relay SPDT	PBT Plastic	50X50X18	Euro-style	12-24VDC / 24-240VAC	C6-14
FP50	10 meter	Retro-reflective mode	Relay SPDT	PBT Plastic	50X50X18	Cable	12-24VDC / 24-240VAC	C6-15
FP50	10 meter	Retro-reflective mode	Relay SPDT	PBT Plastic	50X50X18	Euro-style	12-24VDC / 24-240VAC	C6-15
FP50	6 meter	Retro-reflective mode (with polarizing filters)	Relay SPDT	PBT Plastic	50X50X18	Cable	12-24VDC / 24-240VAC	C6-16
FP50	6 meter	Retro-reflective mode (with polarizing filters)	Relay SPDT	PBT Plastic	50X50X18	Euro-style	12-24VDC / 24-240VAC	C6-16

FA SERIES AREA SENSORS

			Beam channels:	8,12,16,20,24,28,32, beam channels					
			Sensing height	140mm ~ 620mm					
			Sensing range	7m					
FA SERIES AREA SENSOR SPECIFICATIONS(DC)									
Number of beam channels			8	12	16	20	24	28	32
			Part Number						
Cable	Emitter		FA-08ESC2	FA-12ESC2	FA-16ESC2	FA-20ESC2	FA-24ESC2	FA-28ESC2	FA-32ESC2
	Receiver	NPN N.O.	FA-08NOC2	FA-12NOC2	FA-16NOC2	FA-20NOC2	FA-24NOC2	FA-28NOC2	FA-32NOC2
		NPN N.C.	FA-08NCC2	FA-12NCC2	FA-16NCC2	FA-20NCC2	FA-24NCC2	FA-28NCC2	FA-32NCC2
		PNP N.O.	FA-08POC2	FA-12POC2	FA-16POC2	FA-20POC2	FA-24POC2	FA-28POC2	FA-32POC2
		PNP N.C.	FA-08PCC2	FA-12PCC2	FA-16PCC2	FA-20PCC2	FA-24PCC2	FA-28PCC2	FA-32PCC2
		Relay SPDT	FA-08RSC2	FA-12RSC2	FA-16RSC2	FA-20RSC2	FA-24RSC2	FA-28RSC2	FA-32RSC2
pigtail	Emitter		FA-08ESE4	FA-12ESE4	FA-16ESE4	FA-20ESE4	FA-24ESE4	FA-28ESE4	FA-32ESE4
	Receiver	NPN N.O.	FA-08NOE4	FA-12NOE4	FA-16NOE4	FA-20NOE4	FA-24NOE4	FA-28NOE4	FA-32NOE4
		NPN N.C.	FA-08NCE4	FA-12NCE4	FA-16NCE4	FA-20NCE4	FA-24NCE4	FA-28NCE4	FA-32NCE4
		PNP N.O.	FA-08POE4	FA-12POE4	FA-16POE4	FA-20POE4	FA-24POE4	FA-28POE4	FA-32POE4
		PNP N.C.	FA-08PCE4	FA-12PCE4	FA-16PCE4	FA-20PCE4	FA-24PCE4	FA-28PCE4	FA-32PCE4
Sensing height			140mm	220mm	300mm	380mm	460mm	540mm	620mm
Beam pitch			20mm						
Sensing object			φ30mm or more opaque object						
Supply voltage			12 to 24V DC ±10% Ripple p-p 10% or less						
Output	NPN		NPN open-collector transistor, Max. Load current:100mA; Voltage Drop: <1.5V						
	PNP		PNP open-collector transistor, Max. load current:100mA; Voltage Drop: <1.5V						
	Relay		Relay SPDT, 5A/250VAC, 5A/30VDC						
Output operation			ON when all beams are received, OFF when one or more beams are interrupted.						
Short-circuit protection			Incorporated						
Response time for NPN/PNP type			10ms or less						
Indicators	Emitter		Power indicator: green LEDX2(light up when the power is ON; If emitter is off that is indicated by the number of LEDs lighting up)						
	Receiver		Operation indicator: Red LED(lights up when one or more beams are interrupted), Stable indicator: Green LED(lights up when all beams are stable received)						
Interference prevention function			Incorporated						
Ambient temperature			-10 to +55 °C, Storage: -10 to +60°C						
Ambient humidity			35 to 85 % RH, Storage: 35 to 85 % RH						
Ambient illuminance			Sunlight: 10,000L x at the light -receiving face, Incandescent light: 3,000 x at the light-receiving face						
EMC immunity			RFI>10V/m(in 30-1000MHZ), EFT>1KV, ESD>4KV(contact)						
Voltage withstand ability			1,000 V AC for one min. between all supply terminals connected together and enclosure						
Insulation resistance			20 MΩ, or more, with 250 V DC megger between all supply terminals connected together and enclosure						
Vibration resistance			10 to 150 Hz frequency, 0.75 mm 0.030 in amplitude in X, Y and Z directions for two hours each						
Shock resistance			490m/s2, acceleration(50G approx) in X, Y and Z directions for three times each						
Emitting element			Infrared LED						
Material			Enclosure: Aluminum, lens: polyester						
Cable or pigtail			φ5.0 PVC 2m, 4(6)x0.5mm2 / φ5.0 PVC 0.5m, With Euro Style						
Weigh(approx.)			224g	280g	337g	393g	459g	515g	571g

CABLES AND CONNECTORS

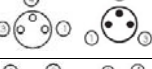
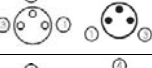
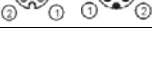


Diameter	Style	Part-No	Poles	Face View female	OuterJacket (φmm)	Page
M8	Pico-style	PS-FS3WLV012	3		4	D1-01
M8	Pico-style	PS-FA3WLV012	3		4	D1-01
M8	Pico-style	PS-FS4WLV022	4		4	D1-02
M8	Pico-style	PS-FA4WLV022	4		4	D1-02
M8	Pico-style	PS-FA3PLV012	3		4	D1-03
M8	Pico-style	PS-FA3NLV012	3		4	D1-03
M8	Pico-style	PS-MS3WLV012	3		4	D1-04
M8	Pico-style	PS-MS4WLV022	3		4	D1-04
M8	Pico-style	PS-MA3WLV012	4		4	D1-05
M8	Pico-style	PS-MA4WLV022	4		4	D1-05
M12	Euro-style	ES-FS3WLV032	3		5	D2-01
M12	Euro-style	ES-FA3WLV032	3		5	D2-01
M12	Euro-style	ES-FS3WLV032-S	3		5	D2-02
M12	Euro-style	ES-FA3WLV032	3		5	D2-02
M12	Euro-style	ES-FA3PLV032	3		5	D2-03
M12	Euro-style	ES-FA3NLV032	3		5	D2-03
M12	Euro-style	ES-FS4WLV042	4		5	D2-04
M12	Euro-style	ES-FA4WLV042	4		5	D2-04
M12	Euro-style	ES-FS4WLV042S	4		5	D2-05
M12	Euro-style	ES-FA4WLV042	4		5	D2-05

CABLES AND CONNECTORS

Diameter	Style	Part-No	Poles	Face View female	OuterJacket (φmm)	Page
M12	Euro-style	ES-MS3WLV032	3		5	D2-06
M12	Euro-style	ES-MA3WLV032	3		5	D2-06
M12	Euro-style	ES-MS4WLV042	4		5	D2-07
M12	Euro-style	ES-MA4WLV042	4		5	D2-07
M12	Euro-style	ES-FS5WLV052S	5		6	D2-08
M12	Euro-style	ES-FS5WLV052	5		6	D2-08
M12	Euro-style	ES-MS5WLV052S	5		6	D2-09
M12	Euro-style	ES-MS5WLV052	5		6	D2-09
M12	Euro-style	ES-FS4	4		6~8	D2-10
M12	Euro-style	ES-FA4	4		6~8	D2-10
M12	Euro-style	ES-MS4	4		6~8	D2-11
M12	Euro-style	ES-MA4	4		6~8	D2-11
1/2"-20UNF	Micro-style	MS-FS3WLV052	3		5	D3-01
1/2"-20UNF	Micro-style	MS-FA3WLV052	3		5	D3-01
1/2"-20UNF	Micro-style	MS-FS3WLV052S	3		5	D3-02
1/2"-20UNF	Micro-style	MS-FA3WLV052	3		5	D3-02
1/2"-20UNF	Micro-style	MS-MS3WLV052	3		5	D3-03
1/2"-20UNF	Micro-style	MS-MA3WLV052	3		5	D3-03
7/8"-16UN-2A	Mini-style	ZS-FS3WLV072	3		6.3	D4-01
7/8"-16UN-2A	Mini-style	ZS-FA3WLV072	3		6.3	D4-01
7/8"-16UN-2A	Mini-style	ZS-FS4WLV082	4		6.3	D4-02
7/8"-16UN-2A	Mini-style	ZS-FA4WLV082	4		6.3	D4-02
7/8"-16UN-2A	Mini-style	ZS-FS5WLV092	5		6.3	D4-03
7/8"-16UN-2A	Mini-style	ZS-FA5WLV092	5		6.3	D4-03

CABLES AND CONNECTORS

Diameter	Style	Part-No	Poles	Face View female	OuterJacket (φmm)	Page
7/8"-16UN-2A	Mini-style	ZS-MS3WLV072	3		6.3	D4-04
7/8"-16UN-2A	Mini-style	ZS-MA3WLV072	3		6.3	D4-04
7/8"-16UN-2A	Mini-style	ZS-MS4WLV082	4		6.3	D4-05
7/8"-16UN-2A	Mini-style	ZS-MA4WLV082	4		6.3	D4-05
7/8"-16UN-2A	Mini-style	ZS-MS5WLV092	5		6.8	D4-06
7/8"-16UN-2A	Mini-style	ZS-MA5WLV092	5		6.8	D4-06
M8 + M8	Cable Extensions	PS-FS3WLV012-PSMS	3		4	D5-01
M8 + M8	Cable Extensions	PS-FS4WLV022-PSMS	4		4	D5-02
M8 + M8	Cable Extensions	PS-FA3WLV012-PSMS	3		4	D5-03
M8 + M8	Cable Extensions	PS-FA4WLV022-PSMS	4		4	D5-04
M8PNP+ M8	Cable Extensions	PS-FA3PLV012-PSMS	3		4	D5-05
M8NPN+ M8	Cable Extensions	PS-FA3NLV012-PSMS	3		4	D5-06
M8 + M12	Cable Extensions	PS-FS3WLV012-ESMS	3		5	D5-07
M8 + M12	Cable Extensions	PS-FS4WLV022-ESMS	4		5	D5-08
M8 + M12	Cable Extensions	PS-FA3WLV012-ESMS	3		5	D5-09
M8 + M12	Cable Extensions	PS-FA4WLV022-ESMS	4		5	D5-10
M8PNP+ M12	Cable Extensions	PS-FA3PLV012-ESMS	3		5	D5-11
M8NPN+ M12	Cable Extensions	PS-FA3NLV012-ESMS	3		5	D5-12
M12 + M12	Cable Extensions	ES-FS3WLV032-ESMS	3		5	D5-13
M12 + M12	Cable Extensions	ES-FS4WLV042-ESMS	4		5	D5-14
M12 + M12	Cable Extensions	ES-FA3WLV032-ESMS	3		5	D5-15
M12 + M12	Cable Extensions	ES-FA4WLV042-ESMS	4		5	D5-16
M12PNP+ M12	Cable Extensions	ES-FA3PLV032-ESMS	3		5	D5-17
M12NPN+ M12	Cable Extensions	ES-FA3NLV032-ESMS	3		5	D5-18

INDEX BY PART NUMBER

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C1B1-M0801N-C3S2	B1-04	C1B1-φ6.501N-O3A2	B1-01	C1B2-M3030N-OZA4	B1-13
C1B1-M0801N-CEA4	B1-06	C1B1-φ6.501N-O3S2	B1-01	C1B2-M3030N-S4A2	B1-11
C1B1-M0801N-CES4	B1-06	C1B1-φ6.501N-OEA4	B1-03	C1B2-M3030N-SEA4	B1-12
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C1B1-M0801N-CPS3	B1-05	C1B1-φ6.501N-OPA3	B1-02	C1B2-M3030P-C3A2	B1-11
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C1B1-M0801N-OEA4	B1-06	C1B1-φ6.501P-C3S2	B1-01	C1B2-M3030P-O3A2	B1-11
C1B1-M0801N-OES4	B1-06	C1B1-φ6.501P-CEA4	B1-03	C1B2-M3030P-OEA4	B1-12
C1B1-M0801N-OPA3	B1-05	C1B1-φ6.501P-CES4	B1-03	C1B2-M3030P-OZA4	B1-13
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