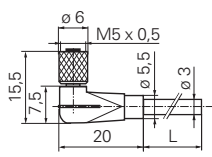
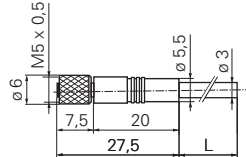
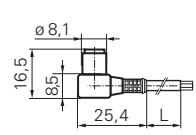
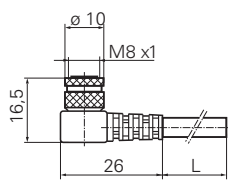
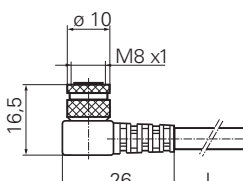
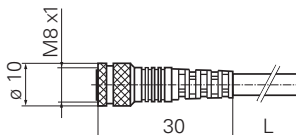
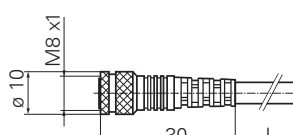


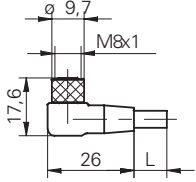
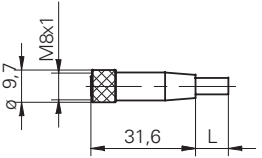
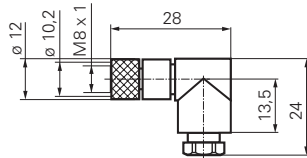
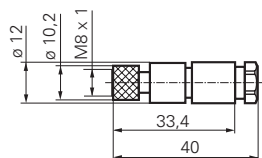
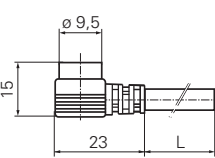
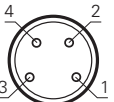


The image displays a variety of industrial accessories against a blue geometric background. In the upper left, a Baumer sensor unit is mounted on a metal frame, featuring a red light indicator. To its right, a cable with a blue jacket and a metal connector is shown. Below the sensor, a metal bracket with a checkered plate is visible. In the lower right, a cable with a blue jacket and a metal connector is shown, with a label that reads "Baumer" and "CH 507".

Accessories

Connectors M5 x 0,5 / M8 x 1

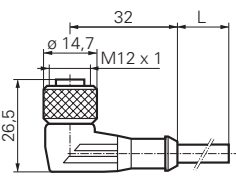
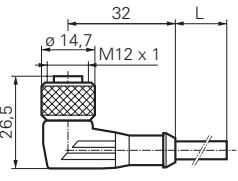
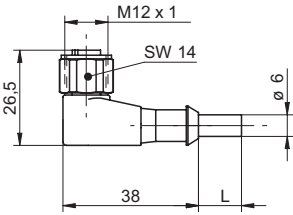
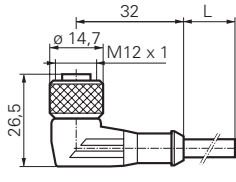
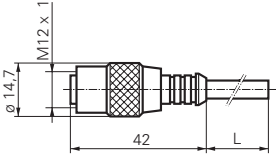
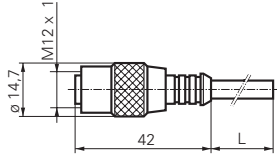
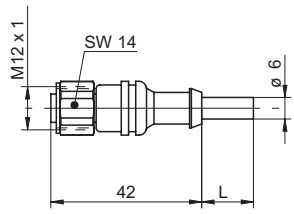
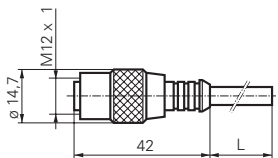
Connector ESW 05S	 see color code for wiring Part number ESW 05SP02003 pin2 m PUR ESW 05SP05003 pin5 m PUR - with cap nut	Connector ESG 05S	 see color code for wiring Part number ESG 05SP02003 pin2 m PUR ESG 05SP05003 pin5 m PUR - with cap nut	Pin-assignment connector M5 x 0,5  Pin-Nr. Color 1 BN (Brown) 2 n.c. 3 BU (Blue) 4 BK (Black)	
Connector ESW 08S / ES 8A	 see color code for wiring Part number ESW 08SH02003 pin2 m PUR ESW 08SH05003 pin5 m PUR ES 8A4 pin2 m PVC ES 8A54 pin5 m PVC - with clip fastener - PUR, halogen-free	Connector ESG 09S / ES 9A	 see color code for wiring Part number ESG 09SH02003 pin2 m PUR ESG 09SH05003 pin5 m PUR ES 9A4 pin2 m PVC ES 9A54 pin5 m PVC - with clip fastener - PUR, halogen-free	Connector ESW 31S	 see color code for wiring Part number ESW 31SH02003 pin2 m PUR ESW 31SH05003 pin5 m PUR ESW 31SH10003 pin10 m PUR - with cap nut - halogen-free
Connector ESW 31A	 see color code for wiring Part number ESW 31AH02004 pin2 m PUR ESW 31AH05004 pin5 m PUR ESW 31AH10004 pin10 m PUR - with cap nut - halogen-free	Connector ESG 32S	 see color code for wiring Part number ESG 32SH02003 pin2 m PUR ESG 32SH05003 pin5 m PUR ESG 32SH10003 pin10 m PUR - with cap nut - halogen-free	Connector ESG 32A	 see color code for wiring Part number ESG 32AH02004 pin2 m PUR ESG 32AH05004 pin5 m PUR ESG 32AH10004 pin10 m PUR - with cap nut - halogen-free

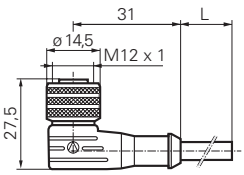
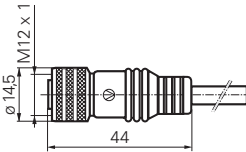
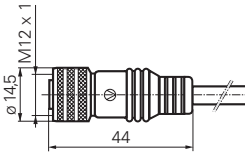
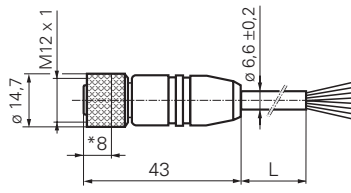
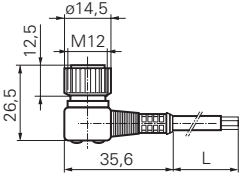
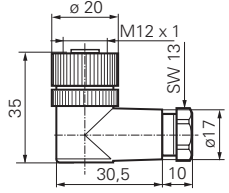
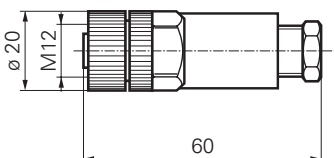
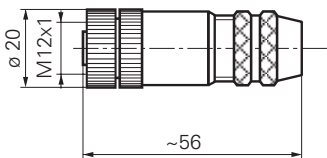
Connector ESW 31AP	Connector ESG 32AP	Connector ES 22 / ES 22A
 see color code for wiring Part number ESW 31AP0500G 4 pin 5 m PUR - shielded - screen connected with cap nut - PUR, halogen-free	 see color code for wiring Part number ESG 32AP0500G 4 pin 5 m PUR - shielded - screen connected with cap nut - PUR, halogen-free	 Part number ES 22 3 pin ES 22A 4 pin - for self-assembly - with cap nut
Connector ES 21 / ES 21A	Connector ES 30	
 Part number ES 21 3 pin ES 21A 4 pin - for self-assembly - with cap nut	 Part number ES 30.2 2 pin 2 m PVC - for My-Com BS only - with clip fastener	
Pin-assignment connector 3-pin (M 8)	Pin-assignment connector 4-pin (M 8)	
 viewed from rear of connector Pin-Nr. Color 1 BN (Brown) 3 BU (Blue) 4 BK (Black)	 viewed from rear of connector Pin-Nr. Color 1 BN (Brown) 2 WH (White) 3 BU (Blue) 4 BK (Black)	

Connectors M12 x 1

Connectors M12 x 1

Accessories

Connector ESW 33S  see color code for wiring Part number <table> <tr> <td>ESW 33SH0200</td> <td>3 pin</td> <td>2 m PUR</td> </tr> <tr> <td>ESW 33SH0500</td> <td>3 pin</td> <td>5 m PUR</td> </tr> <tr> <td>ESW 33SH1000</td> <td>3 pin</td> <td>10 m PUR</td> </tr> </table> - with cap nut - halogen-free	ESW 33SH0200	3 pin	2 m PUR	ESW 33SH0500	3 pin	5 m PUR	ESW 33SH1000	3 pin	10 m PUR	Connector ESW 33A  see color code for wiring Part number <table> <tr> <td>ESW 33AH0200</td> <td>4 pin</td> <td>2 m PUR</td> </tr> <tr> <td>ESW 33AH0500</td> <td>4 pin</td> <td>5 m PUR</td> </tr> <tr> <td>ESW 33AH1000</td> <td>4 pin</td> <td>10 m PUR</td> </tr> </table> - with cap nut - halogen-free	ESW 33AH0200	4 pin	2 m PUR	ESW 33AH0500	4 pin	5 m PUR	ESW 33AH1000	4 pin	10 m PUR	Connector ESW 33AF  Part number <table> <tr> <td>ESW 33AF0500</td> <td>4 pin</td> <td>5 m PVC</td> </tr> </table> - with stainless steel cap nut	ESW 33AF0500	4 pin	5 m PVC			
ESW 33SH0200	3 pin	2 m PUR																								
ESW 33SH0500	3 pin	5 m PUR																								
ESW 33SH1000	3 pin	10 m PUR																								
ESW 33AH0200	4 pin	2 m PUR																								
ESW 33AH0500	4 pin	5 m PUR																								
ESW 33AH1000	4 pin	10 m PUR																								
ESW 33AF0500	4 pin	5 m PVC																								
Connector ES 33C  see color code for wiring Part number <table> <tr> <td>ES 33CP2</td> <td>5 pin</td> <td>2 m PUR</td> </tr> <tr> <td>ES 33CP5</td> <td>5 pin</td> <td>5 m PUR</td> </tr> </table> - with cap nut	ES 33CP2	5 pin	2 m PUR	ES 33CP5	5 pin	5 m PUR	Connector ESG 34S  see color code for wiring Part number <table> <tr> <td>ESG 34SH0200</td> <td>3 pin</td> <td>2 m PUR</td> </tr> <tr> <td>ESG 34SH0500</td> <td>3 pin</td> <td>5 m PUR</td> </tr> <tr> <td>ESG 34SH1000</td> <td>3 pin</td> <td>10 m PUR</td> </tr> </table> - with cap nut - halogen-free	ESG 34SH0200	3 pin	2 m PUR	ESG 34SH0500	3 pin	5 m PUR	ESG 34SH1000	3 pin	10 m PUR	Connector ESG 34A  see color code for wiring Part number <table> <tr> <td>ESG 34AH0200</td> <td>4 pin</td> <td>2 m PUR</td> </tr> <tr> <td>ESG 34AH0500</td> <td>4 pin</td> <td>5 m PUR</td> </tr> <tr> <td>ESG 34AH1000</td> <td>4 pin</td> <td>10 m PUR</td> </tr> </table> - with cap nut - halogen-free	ESG 34AH0200	4 pin	2 m PUR	ESG 34AH0500	4 pin	5 m PUR	ESG 34AH1000	4 pin	10 m PUR
ES 33CP2	5 pin	2 m PUR																								
ES 33CP5	5 pin	5 m PUR																								
ESG 34SH0200	3 pin	2 m PUR																								
ESG 34SH0500	3 pin	5 m PUR																								
ESG 34SH1000	3 pin	10 m PUR																								
ESG 34AH0200	4 pin	2 m PUR																								
ESG 34AH0500	4 pin	5 m PUR																								
ESG 34AH1000	4 pin	10 m PUR																								
Connector ESG 34AF  Part number <table> <tr> <td>ESG 34AF0500</td> <td>4 pin</td> <td>5 m PVC</td> </tr> </table> - with stainless steel cap nut	ESG 34AF0500	4 pin	5 m PVC	Connector ES 34C  see color code for wiring Part number <table> <tr> <td>ES 34CP2</td> <td>5 pin</td> <td>2 m PUR</td> </tr> <tr> <td>ES 34CP5</td> <td>5 pin</td> <td>5 m PUR</td> </tr> </table> - with cap nut	ES 34CP2	5 pin	2 m PUR	ES 34CP5	5 pin	5 m PUR																
ESG 34AF0500	4 pin	5 m PVC																								
ES 34CP2	5 pin	2 m PUR																								
ES 34CP5	5 pin	5 m PUR																								

Connector ES 33A	 see color code for wiring Part number ES 33AP2B ES 33AP5B ES 33AP10B 4 pin 4 pin 4 pin 2 m PUR 5 m PUR 10 m PUR - shielded - screen connected with cap nut	Connector ES 34A	 see color code for wiring Part number ES 34AP2B ES 34AP5B ES 34AP10B 4 pin 4 pin 4 pin 2 m PUR 5 m PUR 10 m PUR - shielded - screen connected with cap nut	Connector ES 34C	 see color code for wiring Part number ES 34CP2B ES 34CP5B ES 34CP10B 5 pin 5 pin 5 pin 2 m PUR 5 m PUR 10 m PUR - shielded - screen connected with cap nut
Connector ESG 34F	 see color code for wiring Part number ESG 34FP0200B ESG 34FP0500B 8 pin 8 pin 2 m PUR 5 m PUR - shielded - screen connected with cap nut	Connector ES 4A	 see color code for wiring Part number ES 4AP5L ES 4AN5L PNP NPN 4 pin 4 pin 5 m PUR 5 m PUR LED 1: +Vs LED 2: output 1	Connector ES 14 / ES 14C	 see color code for wiring Part number ES 14 PG7 ES 14C PG7 4 pin 5 pin - for self-assembly - with cap nut
Connector ES 18 / ES 18C	 Part number ES 18 PG7 ES 18C PG7 4 pin 5 pin - for self-assembly - with cap nut	Connector M12 x 1	 Part number 135462 146775 5 pin 8 pin - for self-assembly - screen can be connected with cap nut (necessary for sensors with analog output)	Note jacket insulation material: Polyetherurethane TPU 11YH1 flame retardent according to: IEC 332-2 strand insulation: halogen-free Connectors with halogen-free cables - strands UL-style 10493 - PVC- and halogen-free - suitable for flexible cable carriers	

Pin-assignment connector 3-pin (M 12)



viewed from rear of connector

Pin-Nr.	Color
1	BN (Brown)
2	n.c.
3	BU (Blue)
4	BK (Black)

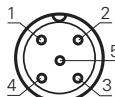
Pin-assignment connector 4-pin (M 12)



viewed from rear of connector

Pin-Nr.	Color
1	BN (Brown)
2	WH (White)
3	BU (Blue)
4	BK (Black)

Pin-assignment connector 5-pin (M 12)



viewed from rear of connector

Pin-Nr.	Color
1	BN (Brown)
2	WH (White)
3	BU (Blue)
4	BK (Black)
5	GY (Grey)

Pin-assignment connector 8-pin (M 12)

Pin-Nr.	Color
1	WH (White)
2	BN (Brown)
3	GN (Green)
4	YE (Yellow)
5	GY (Gray)
6	PK (Pink)
7	BU (Blue)
8	RD (Red)

PNP to NPN Converter - M8 x 1

161959

LED output state indicator

LED "power-on" indicator

10 10

10.5

32 50 51 50 37

ø 10 M8 x 1

ø 12

Pin-Nr.	Color	Signal
1	BN (Brown)	+Vs
3	BU (Blue)	0 V
4	BK (Black)	NPN

for sensors with M8 x 1 three-pin connectors only

PNP to NPN Converter - M12 x 1

161958

LED output state indicator

LED "power-on" indicator

10 10

10.5

41 50 51 50 46

ø 14.7 M12 x 1

ø 12

M12 x 1 ø 14

Pin-Nr.	Color	Signal
1	BN (Brown)	+Vs
2	n.c.	n.c.
3	BU (Blue)	0 V
4	BK (Black)	NPN

for sensors with M12 x 1 three-pin connectors only

Teach-in Adapter - M12 x 1

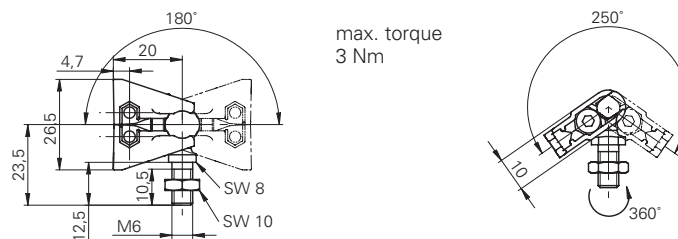
141584

Pin-Nr.	Ultrasonic	Inductive
1	+Vs	+Vs
2	control/Teach-in	output digital
3	0 V	0 V
4	output	output analog

for inductive analog sensors and ultrasonic sensors only

SENSOFIX - Base module

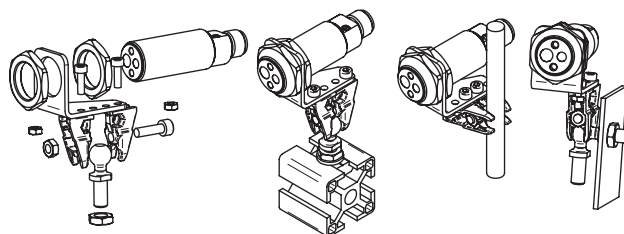
- Sensor can be aligned in any direction
- Quick and secure mounting
- Several mounting variations



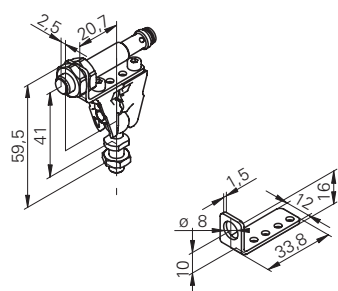
Part number **149010**
 - clamps and mounting panel made of stainless steel
 - ball pivots made of galvanized steel

SENSOFIX - Mounting variations

- Can be mounted on panels, profiles or sheets metal - anywhere an M 6 hole can be drilled
- Mountable on 8 mm diameter rails
- Mounting screws supplied with kit

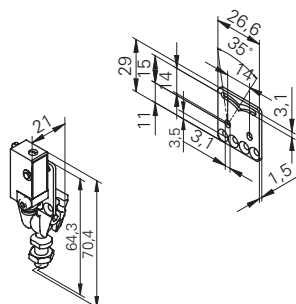


SENSOFIX Series 08 cylindrical



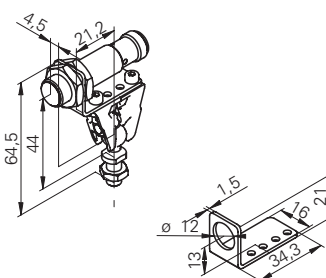
Part number **151719**
 - clamps made of stainless steel
 - ball pivots made of galvanized steel
 - mounting panel made of stainless steel

SENSOFIX Series 10 rectangular



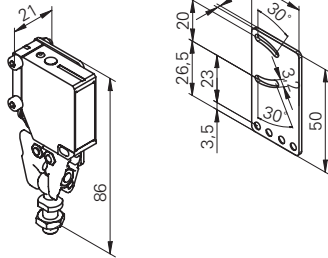
Part number **150326**
 - clamps made of stainless steel
 - ball pivots made of galvanized steel
 - mounting panel made of stainless steel

SENSOFIX Series 12 cylindrical



Part number **151720**
 - clamps made of stainless steel
 - ball pivots made of galvanized steel
 - mounting panel made of stainless steel

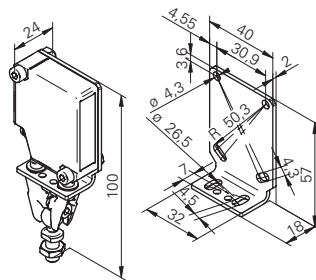
SENSOFIX Series 12 rectangular



Part number 150328

- clamps made of stainless steel
- ball pivots made of galvanized steel
- mounting panel made of stainless steel

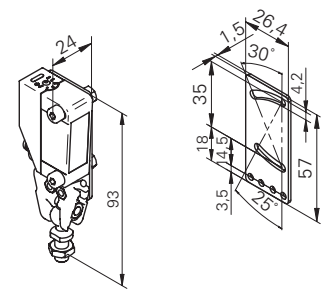
SENSOFIX Series 13 rectangular



Part number 161829

- clamps made of stainless steel
- ball pivots made of galvanized steel
- mounting panel made of stainless steel

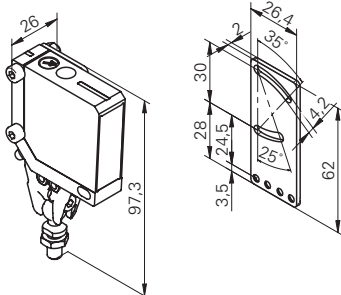
SENSOFIX Series 14 rectangular



Part number 149011

- clamps made of stainless steel
- ball pivots made of galvanized steel
- mounting panel made of stainless steel

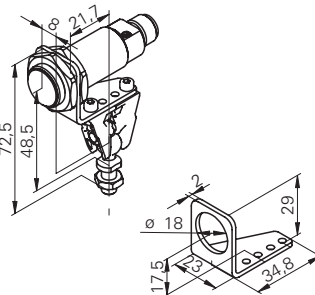
SENSOFIX Series 16 rectangular



Part number 151721

- clamps made of stainless steel
- ball pivots made of galvanized steel
- mounting panel made of stainless steel

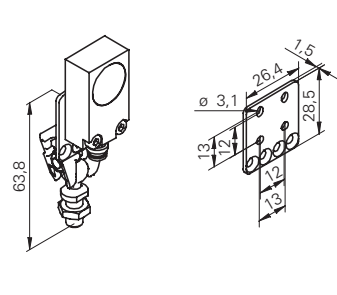
SENSOFIX Series 18 cylindrical



Part number 151658

- clamps made of stainless steel
- ball pivots made of galvanized steel
- mounting panel made of stainless steel

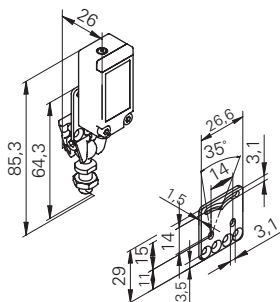
SENSOFIX Series 18/20 rectangular



Part number 152385

- for IWFM 18 housing styles
- for 20 series inductive and capacitive sensors

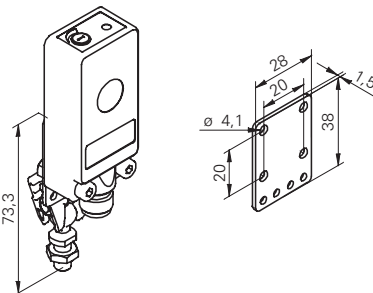
SENSOFIX Series 20 rectangular



Part number 150326

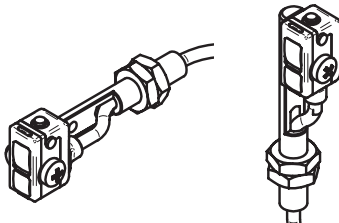
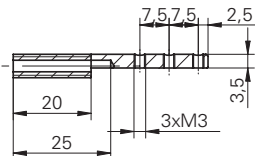
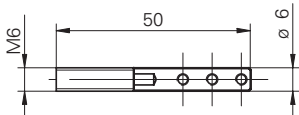
- clamps made of stainless steel
- ball pivots made of galvanized steel
- mounting panel made of stainless steel

SENSOFIX Series 30 rectangular



Part number 152386

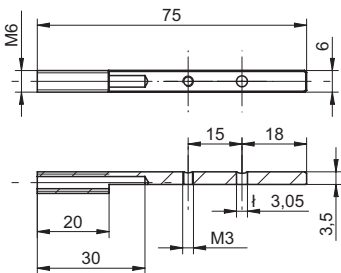
MINOFIX- Mounting kit



Part number 150844

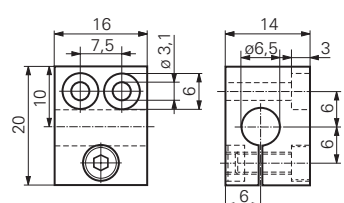
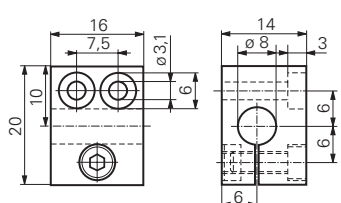
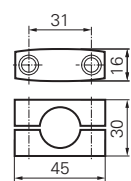
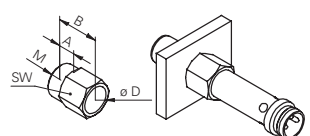
- Material: nickel-plated brass
- For use with *MINOS*
- Kit includes screws and nuts

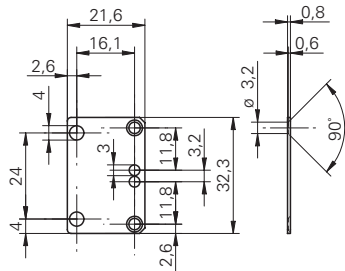
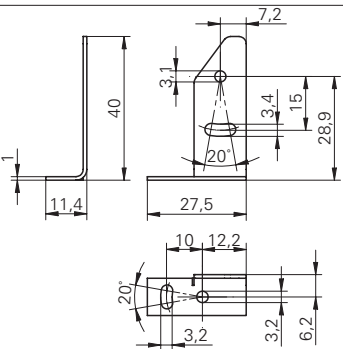
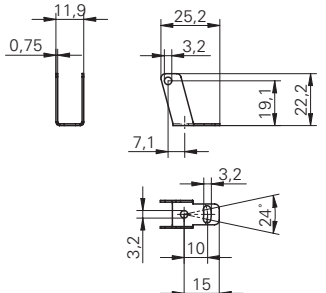
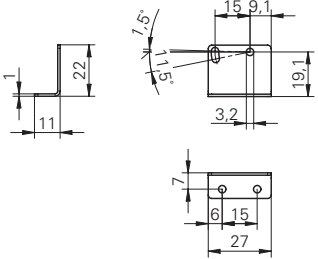
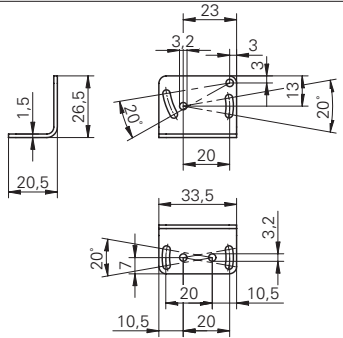
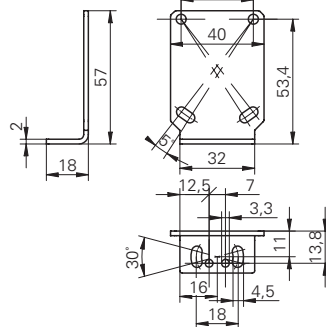
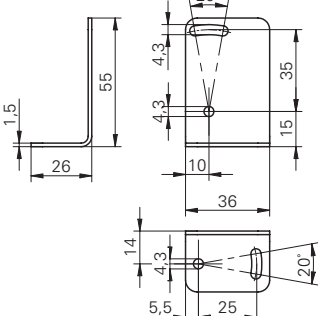
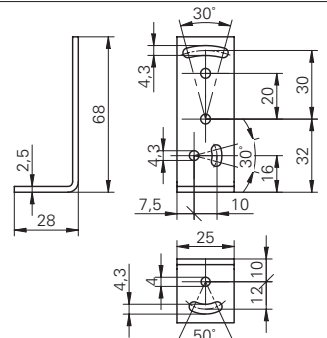
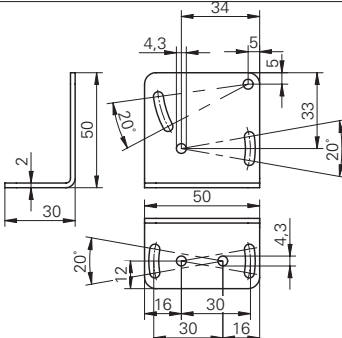
Mounting kit F04

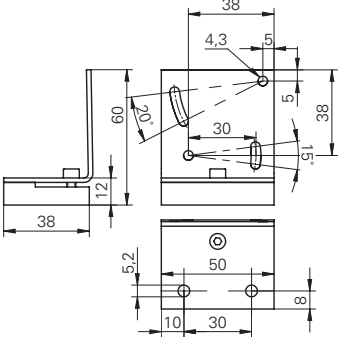
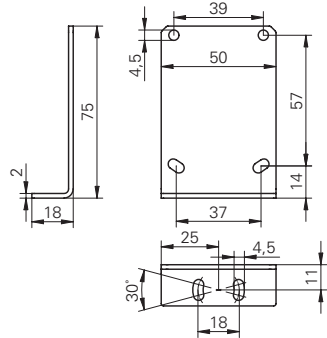
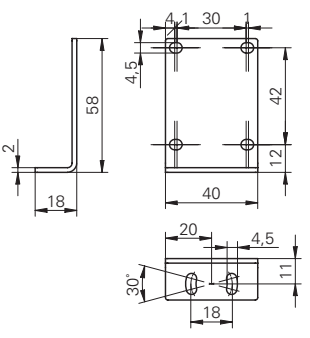
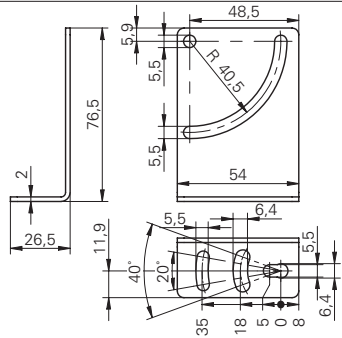
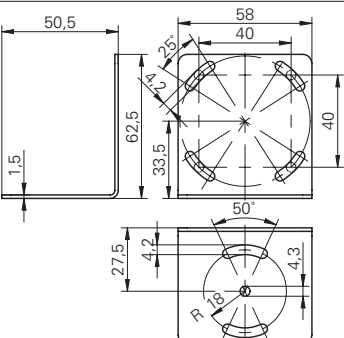
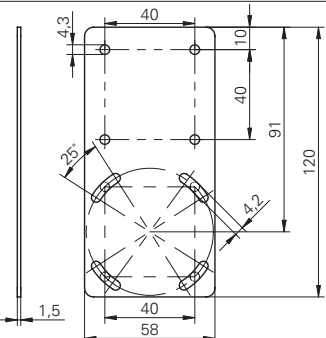
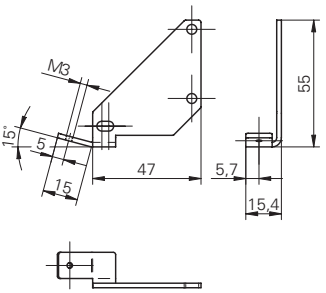


Part number 163196

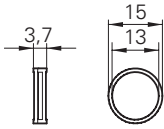
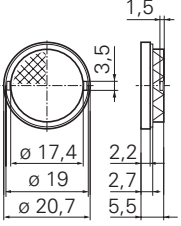
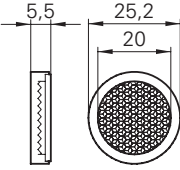
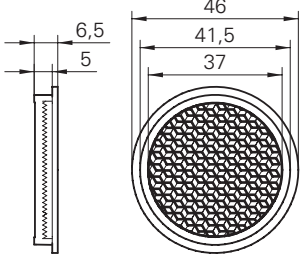
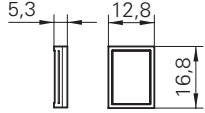
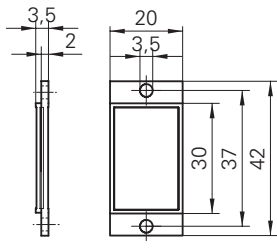
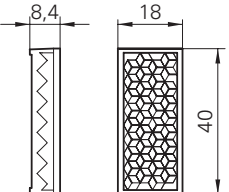
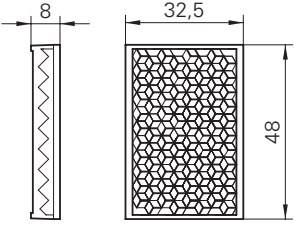
- Material: nickel-plated brass
- For use with *FHDK 04*

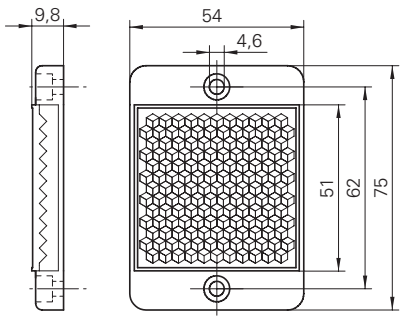
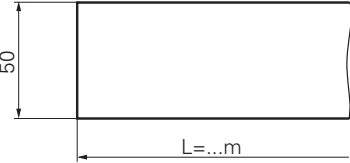
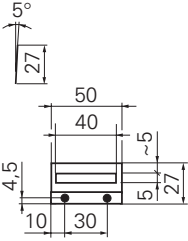
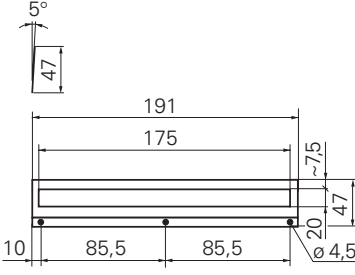
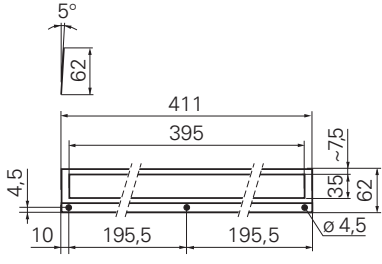
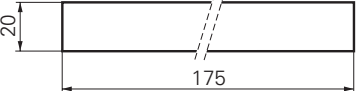
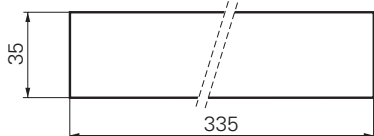
Mounting bracket109474		Mounting bracket109475		Mounting bracket (2 pcs) 143377																																	
																																					
for 6,5 mm diameter proximity switches material plastic (PA 6.6. black) for mounting use M 3 (3 mm ø) screws		for 8 mm diameter proximity switches material plastic (PA 6.6. black) for mounting use M3 (3 mm ø) screws		for M5 hexagon socket for 20 mm diameter proximity switches material plastic (PA 6.6. black)																																	
Clamping nuts																																					
																																					
<table><tr><td>Type</td><td>ø D</td><td>M</td><td>SW</td><td>B</td><td>A</td></tr><tr><td>E 3</td><td>ø 3</td><td>M5 x 0,75</td><td>5</td><td>7</td><td>3</td></tr><tr><td>E 4</td><td>ø 4</td><td>M6 x 0,75</td><td>6</td><td>8</td><td>3</td></tr><tr><td>E 6,5</td><td>ø 6,5</td><td>M8 x 0,75</td><td>8</td><td>11</td><td>4</td></tr></table> for proximity switches ø 3, ø 4 and ø 6,5 mm <table><tr><td>Type</td><td>Part number</td></tr><tr><td>E 3</td><td>137021</td></tr><tr><td>E 4</td><td>119345</td></tr><tr><td>E 6,5</td><td>117742</td></tr></table>						Type	ø D	M	SW	B	A	E 3	ø 3	M5 x 0,75	5	7	3	E 4	ø 4	M6 x 0,75	6	8	3	E 6,5	ø 6,5	M8 x 0,75	8	11	4	Type	Part number	E 3	137021	E 4	119345	E 6,5	117742
Type	ø D	M	SW	B	A																																
E 3	ø 3	M5 x 0,75	5	7	3																																
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Type	Part number																																				
E 3	137021																																				
E 4	119345																																				
E 6,5	117742																																				
Test set115437																																					
 This sensor test unit has been designed primarily to test and demonstrate three wire NPN and/or PNP proximity DC switches. Sensor connection is simple using the three spring loaded terminals. Red LED indicates PNP output Green LED indicates NPN output. An internal beeper is also audible when the sensor output is conducting. The unit is powered by two 9 V batteries which are accessed by removing the back panel.																																					

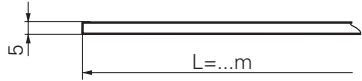
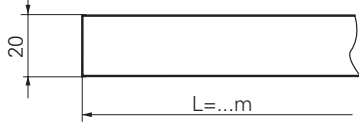
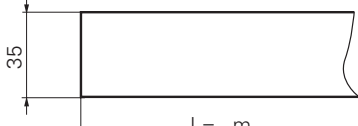
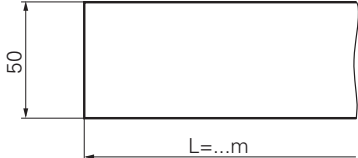
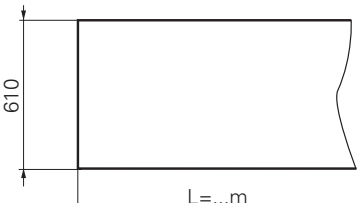
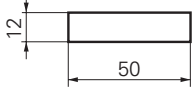
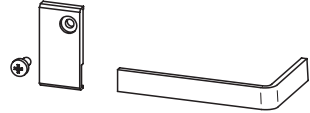
Mounting plate Series 10  Part number 162083 - Material: steel	Mounting bracket Series 10  Part number 118798 - Material: steel	Mounting bracket Series 10  Part number 114501 - Material: steel - for cable version series 10
Mounting bracket Series 10  Part number 133792 - Material: steel - for connector version series 10	Mounting bracket Series 12  Part number 113873 - Material: steel	Mounting bracket Series 13  Part number 161695 - Material: steel
Mounting bracket Series 14  Part number 134964 - Material: steel	Mounting bracket Series 15  Part number 103415 - Material: steel	Mounting bracket Series 16  Part number 113917 - Material: steel

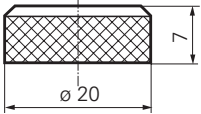
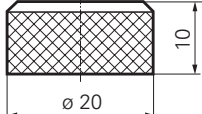
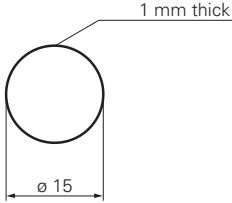
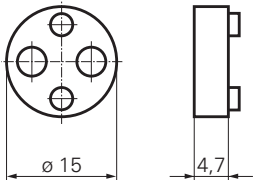
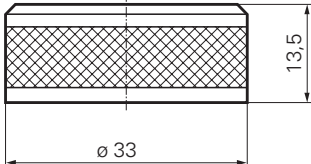
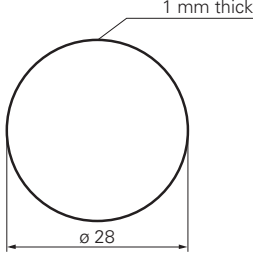
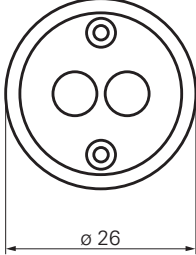
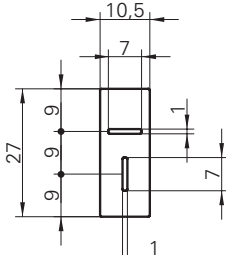
Mounting bracket Series 16  Part number 119373 - Material: steel - for fine adjustment OSDM 16	Mounting bracket OADM 20  Part number 131521 - Material: steel	Mounting bracket Series 22  Part number 126220 - Material: steel - for LOGIPAL and PosCon
Mounting bracket Series 26  Part number 112477 - Material: steel	Mounting bracket VeriSens  Part number 159906 - Material: steel - for VeriSens	Mounting bracket VeriSens  Part number 159905 - Material: steel - for VeriSens
Lens cleaning air nozzle bracket Series 16  Part number 116407 - Material: steel - incl. nozzle		

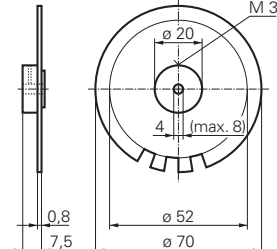
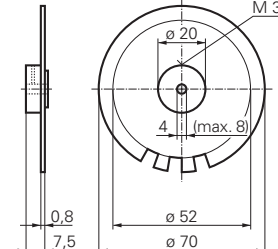
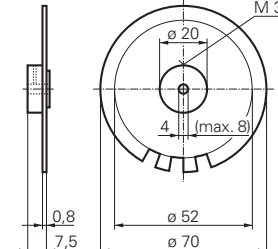
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Reflector round  Part number FTAR 013A000 - Fastening method self-adhesive - micro structure	Reflector round  Part number FTAR 017A000 - Fastening method self-adhesive	Reflector round  Part number FTAR 020A000 - Fastening method self-adhesive
Reflector round  Part number FTAR 036A000 - Fastening method self-adhesive	Reflector rectangular  Part number FTDR 010A014 - Fastening method self-adhesive	Reflector rectangular  Part number FTDR 010D020 - Fastening method self-adhesive - for laser light sensors
Reflector rectangular  Part number FTDR 017A027 - Fastening method screw mounting - micro structure	Reflector rectangular  Part number FTDR 015A038 - Fastening method self-adhesive	Reflector rectangular  Part number FTDR 029A046 - Fastening method self-adhesive

Reflector rectangular  Part number FTDR 047A048 - Fastening method screw mounting	Reflective tape rectangular  Part number FTDF 020F020 - Fastening method self-adhesive - for laser light sensors	Reflective tape By the meter  Part number FTDL 050K000/ ... m - Fastening method self-adhesive
Reflector rectangular  Part number FTDR 005I040 - Fastening method screw mounting - for pocket-size line sensor <i>PosCon</i>	Reflector rectangular  Part number FTDR 020I175 - Fastening method screw mounting - for pocket-size line sensor <i>PosCon</i>	Reflector rectangular  Part number FTDR 035I395 - Fastening method screw mounting - for pocket-size line sensor <i>PosCon</i>
Reflective tape rectangular  Part number FTDF 005I040 - Fastening method self-adhesive - for pocket-size line sensor <i>PosCon</i>	Reflective tape rectangular  Part number FTDF 020I175 - Fastening method self-adhesive - for pocket-size line sensor <i>PosCon</i>	Reflective tape rectangular  Part number FTDF 035I395 - Fastening method self-adhesive - for pocket-size line sensor <i>PosCon</i>

Reflective tape By the meter  Part number FTDL 005I000/ ... m - Fastening method self-adhesive - for pocket-size line sensor <i>PosCon</i>	Reflective tape By the meter  Part number FTDL 020I000/ ... m - Fastening method self-adhesive - for pocket-size line sensor <i>PosCon</i>	Reflective tape By the meter  Part number FTDL 035I000/ ... m - Fastening method self-adhesive - for pocket-size line sensor <i>PosCon</i>
Reflective tape By the meter  Part number FTDL 050I000/ ... m - Fastening method self-adhesive - for pocket-size line sensor <i>PosCon</i>	Reflective tape By the meter  Part number FTDL 610I000/ ... m - Fastening method self-adhesive - for pocket-size line sensor <i>PosCon</i>	Reflective tape rectangular  Part number FTDF 012M050 - Fastening method self-adhesive - for pocket-size line sensor <i>ParCon</i>
Reflector bracket  Part number FTDR 008M030/01 - Bracket with reflector film - for pocket-size line sensor <i>ParCon</i>	Reflector bracket  Part number FTDR 008M030/21 - Bracket with reflector film - for pocket-size line sensor <i>ParCon</i>	Reflective tape rectangular  Part number FTDF 050M234 - Fastening method self-adhesive - for pocket-size line sensor <i>ParCon</i>

Cap nut Series 18  Part number 103067 - for glass cover	Cap nut Series 18  Part number 115913 - for doubling lens and glass cover	Glass cover Series 18  Part number 103068
Doubling lens Series 18  Part number 107250 - to double the sensing distance FZAM 18	Cap nut Series 30  Part number 102801 - for glass cover	Glass cover Series 30  Part number 103226
Doubling lens Series 30  Part number 107408 - to double the sensing distance FZAM 30	Slot aperture stickers Series 14  Part number 144075 - contents: 2 - self-adhesive	

Pulse diskIPS 70	Pulse diskIPS 70	Pulse diskIPS 70
		
Part number IPS 70/1 - Number of pulses: 1 - for fork sensors	Part number IPS 70/60 - Number of pulses: 60 - for fork sensors	Part number IPS 70/100 - Number of pulses: 100 - for fork sensors