

Linear inductive sensors

housing					
	M12X1Ni PLATED Brass	M12X1Ni PLATED Brass	M12X1Ni PLATED Brass	M12X1Ni PLATED Brass	M14X1Ni PLATED Brass
code	IPS-302-AV-12-P	IPS-302-AV-12-P-S4	IPS-304-AV-12-P	IPS-304-AV-12-P-S4	IPS-303-AV-14-P
number of wires	3	3	3	3	3
output type	0-10V	0-10V	0-10V	0-10V	0-10V
switching distance	2 mm	2 mm	4 mm	4 mm	3 mm
temperature range	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
max operating frequency		100 Hz			
influence protection	IP66	IP66	IP66	IP66	IP66
output	CABLE3X0.25-1.5m	4Pin SOCKET	CABLE3X0.25-1.5m	4Pin SOCKET	CABLE3X0.25-1.5m
output stage	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
output function	ANALOG	ANALOG	ANALOG		ANALOG
voltage range	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC
max output current		50 mA			
mounting	flush(shielded)	flush(shielded)	non flush (unshielded)	non flush (unshielded)	flush(shielded)
circuit					

Linear inductive sensors

housing					
	M14X1Ni PLATED Brass	M14X1Ni PLATED Brass	M14X1Ni PLATED Brass	M18X1Ni PLATED Brass	M18X1Ni PLATED Brass
code	IPS-303-AV-14-P-S4	IPS-305-AV-14-P	IPS-305-AV-14-P-S4	IPS-305-AI-18-P	IPS-305-AV-18-N
number of wires	3	3	3	3	3
output type	0-10V	0-10V	0-10V	4-20mA	10-0V
switching distance	3 mm	5 mm	5 mm	5 mm	5 mm
temperature range	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
influence protection	IP66	IP66	IP66	IP66	IP66
output	4Pin SOCKET	CABLE3X0.25-1.5m	4Pin SOCKET	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m
output stage	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
output function		ANALOG		ANALOG	ANALOG
voltage range	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC
mounting	flush(shielded)	non flush (unshielded)	non flush (unshielded)	flush(shielded)	flush(shielded)
circuit					

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Linear inductive sensors

housing					
	M18X1Ni PLATED Brass	M18X1Ni PLATED Brass	M18X1Ni PLATED Brass	M18X1Ni PLATED Brass	M18X1Ni PLATED Brass
code	IPS-305-AV-18-P	IPS-305-AI-18-N	IPS-305-AI-18-P-S4	IPS-305-AV-18-N-S4	IPS-305-AV-18-P-S4
number of wires	3	3	3	3	3
output type	0-10V	20-4mA	4-20mA	10-0V	0-10V
switching distance	5 mm	8 mm	5 mm	5 mm	5 mm
temperature range	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
influence protection	IP66	IP66	IP66	IP66	IP66
output	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	4Pin SOCKET	4Pin SOCKET	4Pin SOCKET
output stage	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
output function	ANALOG	ANALOG			
voltage range	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC
mounting	flush(shielded)	non flush (unshielded)	flush(shielded)	flush(shielded)	flush(shielded)
circuit					

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Linear inductive sensors

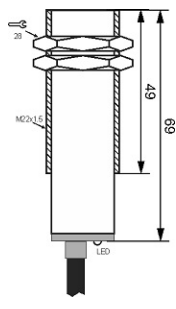
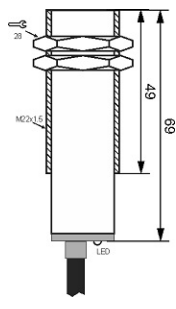
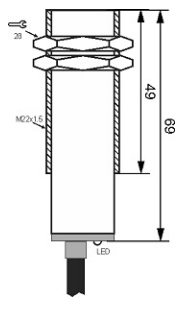
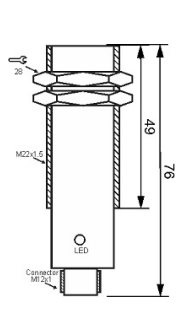
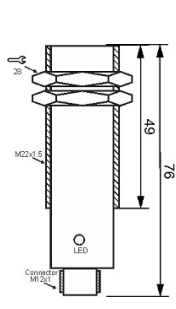
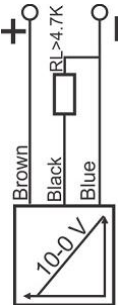
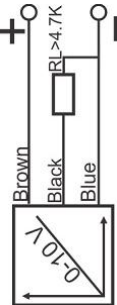
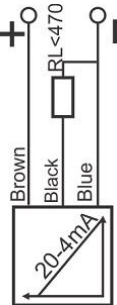
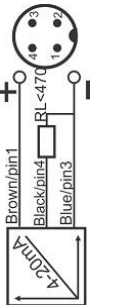
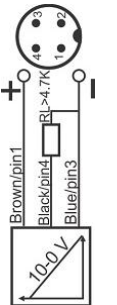
housing					
	M18X1Ni PLATED Brass	M18X1Ni PLATED Brass	M18X1Ni PLATED Brass	M18X1Ni PLATED Brass	M18X1Ni PLATED Brass
code	IPS-305-AI-18-N-S4	IPS-308-AV-18-N	IPS-308-AV-18-P	IPS-308-AI-18-P	IPS-308-AI-18-N
number of wires	3	3	3	3	3
output type	20-4mA	10-0V	0-10V	4-20mA	20-4mA
switching distance	8 mm	8 mm	8 mm	8 mm	8 mm
temperature range	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
influence protection	IP66	IP66	IP66	IP66	IP66
output	4Pin SOCKET	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m
output stage	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
output function		ANALOG	ANALOG	ANALOG	ANALOG
voltage range	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC
mounting	non flush (unshielded)	non flush (unshielded)	non flush (unshielded)	non flush (unshielded)	non flush (unshielded)
circuit					

Linear inductive sensors

housing					
	M18X1Ni PLATED Brass	M18X1Ni PLATED Brass	M18X1Ni PLATED Brass	M18X1Ni PLATED Brass	M22X1.5Ni PLATED Brass
code	IPS-308-AV-18-N-S4	IPS-308-AV-18-P-S4	IPS-308-AI-18-P-S4	IPS-308-AI-18-N-S4	IPS-308-AI-22-P
number of wires	3	3	3	3	3
output type	10-0V	0-10V	4-20mA	20-4mA	4-20mA
switching distance	8 mm	8 mm	8 mm	8 mm	8 mm
temperature range	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
influence protection	IP66	IP66	IP66	IP66	IP66
output	4Pin SOCKET	4Pin SOCKET	4Pin SOCKET	4Pin SOCKET	CABLE3X0.25-1.5m
output stage	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
output function					ANALOG
voltage range	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC
mounting	non flush (unshielded)	non flush (unshielded)	non flush (unshielded)	non flush (unshielded)	flush(shielded)
circuit					

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Linear inductive sensors

housing					
	M22X1.5Ni PLATED Brass	M22X1.5Ni PLATED Brass	M22X1.5Ni PLATED Brass	M22X1.5Ni PLATED Brass	M22X1.5Ni PLATED Brass
code	IPS-308-AV-22-N	IPS-308-AV-22-P	IPS-308-AI-22-N	IPS-308-AI-22-P-S4	IPS-308-AV-22-N-S4
number of wires	3	3	3	3	3
output type	10-0V	0-10V	20-4mA	4-20mA	10-0V
switching distance	8 mm	8 mm	8 mm	8 mm	8 mm
temperature range	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
influence protection	IP66	IP66	IP66	IP66	IP66
output	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	4Pin SOCKET	4Pin SOCKET
output stage	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
output function	ANALOG	ANALOG	ANALOG		
voltage range	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC
mounting	flush(shielded)	flush(shielded)	flush(shielded)	flush(shielded)	flush(shielded)
circuit					

Linear inductive sensors

housing					
	M22X1.5Ni PLATED Brass	M22X1.5Ni PLATED Brass	M22X1.5Ni PLATED Brass	M22X1.5Ni PLATED Brass	M22X1.5Ni PLATED Brass
code	IPS-308-AV-22-P-S4	IPS-308-AI-22-N-S4	IPS-310-AI-22-P	IPS-310-AV-22-N	IPS-310-AV-22-P
number of wires	3	3	3	3	3
output type	0-10V	20-4mA	4-20mA	10-0V	0-10V
switching distance	8 mm	8 mm	10 mm	10 mm	10 mm
temperature range	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
influence protection	IP66	IP66	IP66	IP66	IP66
output	4Pin SOCKET	4Pin SOCKET	4Pin SOCKET	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m
output stage	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
output function			ANALOG	ANALOG	ANALOG
voltage range	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC
mounting	flush(shielded)	flush(shielded)	non flush (unshielded)	non flush (unshielded)	non flush (unshielded)
circuit					

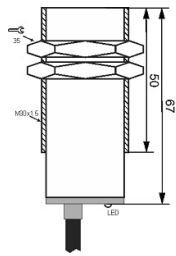
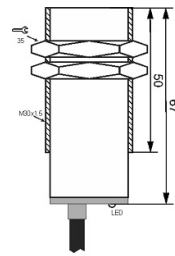
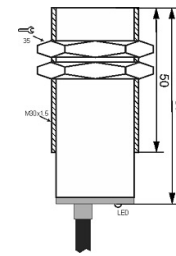
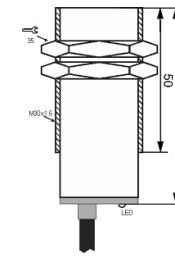
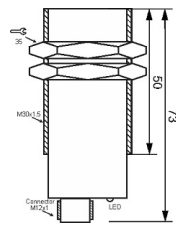
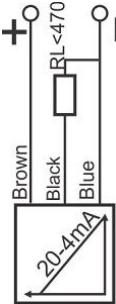
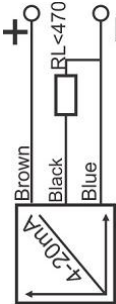
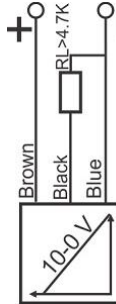
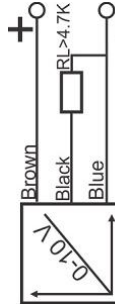
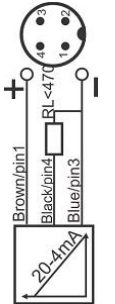
Linear inductive sensors

housing					
	M22X1.5Ni PLATED Brass	M22X1.5Ni PLATED Brass	M22X1.5Ni PLATED Brass	M22X1.5Ni PLATED Brass	M22X1.5Ni PLATED Brass
code	IPS-310-AI-22-N	IPS-310-AI-22-P-S4	IPS-310-AV-22-N-S4	IPS-310-AV-22-P-S4	IPS-310-AI-22-N-S4
number of wires	3	3	3	3	3
output type	20-4mA	4-20mA	10-0V	0-10V	20-4mA
switching distance	10 mm	10 mm	10 mm	10 mm	10 mm
temperature range	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
influence protection	IP66	IP66	IP66	IP66	IP66
output	CABLE3X0.25-1.5m	4Pin SOCKET	4Pin SOCKET	4Pin SOCKET	4Pin SOCKET
output stage	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
output function	ANALOG				
voltage range	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC
mounting	non flush (unshielded)	non flush (unshielded)	non flush (unshielded)	non flush (unshielded)	non flush (unshielded)
circuit					

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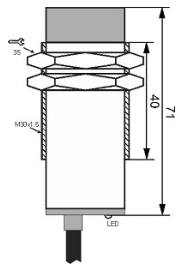
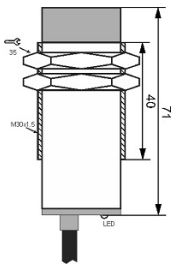
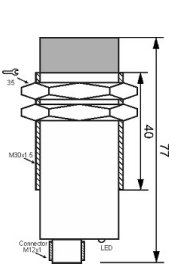
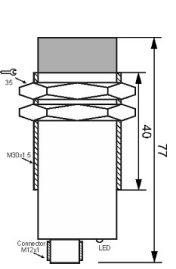
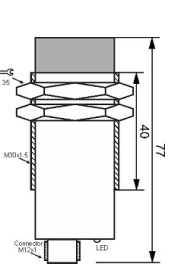
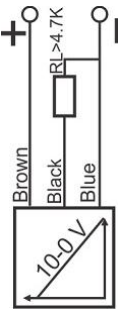
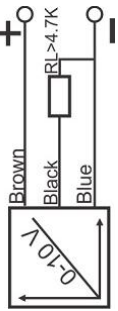
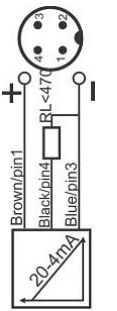
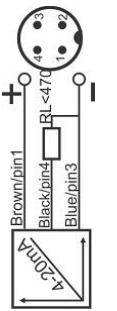
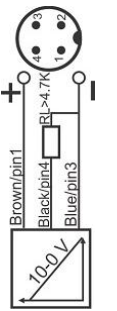
Linear inductive sensors

housing					
	M30X1.5Ni PLATED Brass	M30X1.5Ni PLATED Brass	M30X1.5Ni PLATED Brass	M30X1.5Ni PLATED Brass	M30X1.5Ni PLATED Brass
code	IPS-310-AI-30-N	IPS-310-AI-30-P	IPS-310-AV-30-N	IPS-310-AV-30-P	IPS-310-AI-30-N-S4
number of wires	3	3	3	3	3
output type	20-4mA	4-20mA	10-0V	0-10V	20-4mA
switching distance	10 mm	10 mm	10 mm	10 mm	10 mm
temperature range	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
influence protection	IP66	IP66	IP66	IP66	IP66
output	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	4Pin SOCKET
output stage	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
output function	ANALOG	ANALOG	ANALOG	ANALOG	
voltage range	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC
mounting	flush(shielded)	flush(shielded)	flush(shielded)	flush(shielded)	flush(shielded)
circuit					

Linear inductive sensors

housing					
	M30X1.5Ni PLATED Brass	M30X1.5Ni PLATED Brass	M30X1.5Ni PLATED Brass	M30X1.5Ni PLATED Brass	M30X1.5Ni PLATED Brass
code	IPS-310-AI-30-P-S4	IPS-310-AV-30-N-S4	IPS-310-AV-30-P-S4	IPS-315-AI-30-N	IPS-315-AI-30-P
number of wires	3	3	3	3	3
output type	4-20mA	10-0V	0-10V	20-4mA	4-20mA
switching distance	10 mm	10 mm	10 mm	15 mm	15 mm
temperature range	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
influence protection	IP66	IP66	IP66	IP66	IP66
output	4Pin SOCKET	4Pin SOCKET	4Pin SOCKET	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m
output stage	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
output function				ANALOG	ANALOG
voltage range	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC
mounting	flush(shielded)	flush(shielded)	flush(shielded)	non flush (unshielded)	non flush (unshielded)
circuit					

Linear inductive sensors

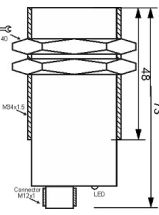
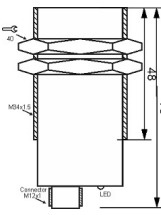
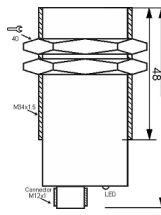
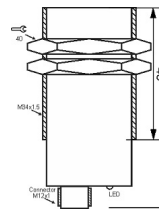
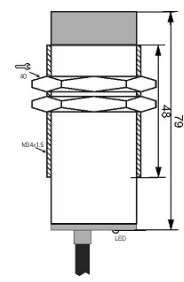
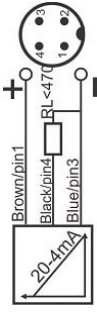
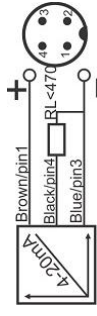
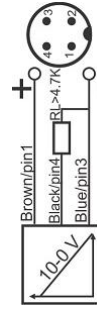
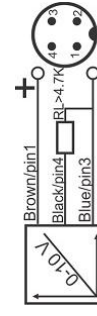
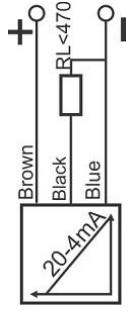
housing					
	M30X1.5Ni PLATED Brass	M30X1.5Ni PLATED Brass	M30X1.5Ni PLATED Brass	M30X1.5Ni PLATED Brass	M30X1.5Ni PLATED Brass
code	IPS-315-AV-30-N	IPS-315-AV-30-P	IPS-315-AI-30-N-S4	IPS-315-AI-30-P-S4	IPS-315-AV-30-N-S4
number of wires	3	3	3	3	3
output type	10-0V	0-10V	20-4mA	4-20mA	10-0V
switching distance	15 mm	15 mm	15 mm	15 mm	15 mm
temperature range	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
influence protection	IP66	IP66	IP66	IP66	IP66
output	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	4Pin SOCKET	4Pin SOCKET	4Pin SOCKET
output stage	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
output function	ANALOG	ANALOG			
voltage range	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC
mounting	non flush (unshielded)	non flush (unshielded)	non flush (unshielded)	non flush (unshielded)	non flush (unshielded)
circuit					

Linear inductive sensors

housing					
	M30X1.5Ni PLATED Brass	M34X1.5Ni PLATED Brass	M34X1.5Ni PLATED Brass	M34X1.5Ni PLATED Brass	M34X1.5Ni PLATED Brass
code	IPS-315-AV-30-P-S4	IPS-315-AI-34-N	IPS-315-AI-34-P	IPS-315-AV-34-N	IPS-315-AV-34-P
number of wires	3	3	3	3	3
output type	0-10V	20-4mA	4-20mA	10-0V	0-10V
switching distance	15 mm	15 mm	15 mm	15 mm	15 mm
temperature range	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
influence protection	IP66	IP66	IP66	IP66	IP66
output	4Pin SOCKET	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m
output stage	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
output function		ANALOG	ANALOG	ANALOG	ANALOG
voltage range	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC
mounting	non flush (unshielded)	flush(shielded)	flush(shielded)	flush(shielded)	flush(shielded)
circuit					

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Linear inductive sensors

housing					
	M34X1.5Ni PLATED Brass	M34X1.5Ni PLATED Brass	M34X1.5Ni PLATED Brass	M34X1.5Ni PLATED Brass	M34X1.5Ni PLATED Brass
code	IPS-315-AI-34-N-S4	IPS-315-AI-34-P-S4	IPS-315-AV-34-N-S4	IPS-315-AV-34-P-S4	IPS-320-AI-34-N
number of wires	3	3	3	3	3
output type	20-4mA	4-20mA	10-0V	0-10V	20-4mA
switching distance	15 mm	15 mm	15 mm	15 mm	20 mm
temperature range	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
influence protection	IP66	IP66	IP66	IP66	IP66
output	4Pin SOCKET	4Pin SOCKET	4Pin SOCKET	4Pin SOCKET	CABLE3X0.25-1.5m
output stage	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
output function					ANALOG
voltage range	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC
mounting	flush(shielded)	flush(shielded)	flush(shielded)	flush(shielded)	non flush (unshielded)
circuit					

Linear inductive sensors

housing					
	M34X1.5Ni PLATED Brass	M34X1.5Ni PLATED Brass	M34X1.5Ni PLATED Brass	M34X1.5Ni PLATED Brass	M34X1.5Ni PLATED Brass
code	IPS-320-AI-34-P	IPS-320-AV-34-N	IPS-320-AV-34-P	IPS-320-AI-34-N-S4	IPS-320-AI-34-P-S4
number of wires	3	3	3	3	3
output type	4-20mA	10-0V	0-10V	20-4mA	4-20mA
switching distance	20 mm	20 mm	20 mm	20 mm	20 mm
temperature range	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
influence protection	IP66	IP66	IP66	IP66	IP66
output	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	4Pin SOCKET	4Pin SOCKET
output stage	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
output function	ANALOG	ANALOG	ANALOG		
voltage range	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC
mounting	non flush (unshielded)	non flush (unshielded)	non flush (unshielded)	non flush (unshielded)	non flush (unshielded)
circuit					

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Linear inductive sensors

housing					
	M34X1.5Ni PLATED Brass	M34X1.5Ni PLATED Brass	REC. 40X40X113 PA or PP	REC. 40X40X113 PA or PP	REC. 40X40X113 PA or PP
code	IPS-320-AV-34-N-S4	IPS-320-AV-34-P-S4	IPS-320-AV-R40-N	IPS-320-AV-R40-P	IPS-320-AI-R40-N
number of wires	3	3	3	3	3
output type	10-0V	0-10V	10-0V	0-10V	20-4mA
switching distance	20 mm	20 mm	20 mm	20 mm	20 mm
temperature range	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
influence protection	IP66	IP66	IP66	IP66	IP66
output	4Pin SOCKET	4Pin SOCKET	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m
output stage	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
output function			ANALOG	ANALOG	ANALOG
voltage range	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC
mounting	non flush (unshielded)	non flush (unshielded)	non flush (unshielded)	non flush (unshielded)	non flush (unshielded)
circuit					

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Linear inductive sensors

housing					
	REC. 40X40X113 PA or PP	SWIVEL REC. 40X40X113 PA	SWIVEL REC. 40X40X113 PA	SWIVEL REC. 40X40X113 PA	SWIVEL REC. 40X40X113 PA
code	IPS-320-AI-R40-P	IPS-320-AV-SR40-P	IPS-320-AV-SR40-N	IPS-320-AI-SR40-P	IPS-320-AI-SR40-N
number of wires	3	3	3	3	3
output type	4-20mA	0-10V	10-0V	4-20mA	20-4mA
switching distance	20 mm	20 mm	20 mm	20 mm	20 mm
temperature range	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
influence protection	IP66	IP67	IP67	IP67	IP67
output	CABLE3X0.25-1.5m	CABLE2X0.5+TERMINAL	CABLE2X0.5+TERMINAL	CABLE2X0.5+TERMINAL	CABLE2X0.5+TERMINAL
output stage	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
output function	ANALOG	ANALOG	ANALOG	ANALOG	ANALOG
voltage range	15-30 VDC	15-30VDC	15-30VDC	15-30VDC	15-30VDC
mounting	non flush (unshielded)	non flush (unshielded)	non flush (unshielded)	non flush (unshielded)	non flush (unshielded)
circuit					