

Through-Beam Light Barrier (Infrared) LAS 600.2 S4 (Transmitter)

- Range 50 m
- Stainless steel housing M40
- Test function for simulation of object detection
- Plug S4 (M12 x 1 A)



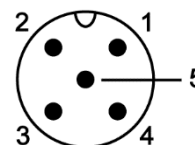
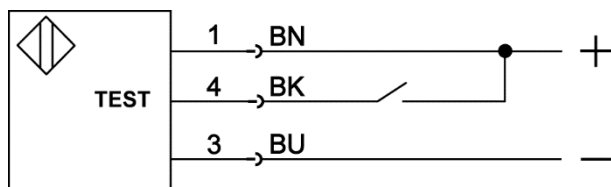
Product Characteristics

Type	LAS 600.2 S4
Connection	Art.-No.
Plug S4 (M12x1 A)	5072A
Suitable receivers	LXSS 600 and all infrared receivers of the 600 series
Application	Material detection of cold and hot objects

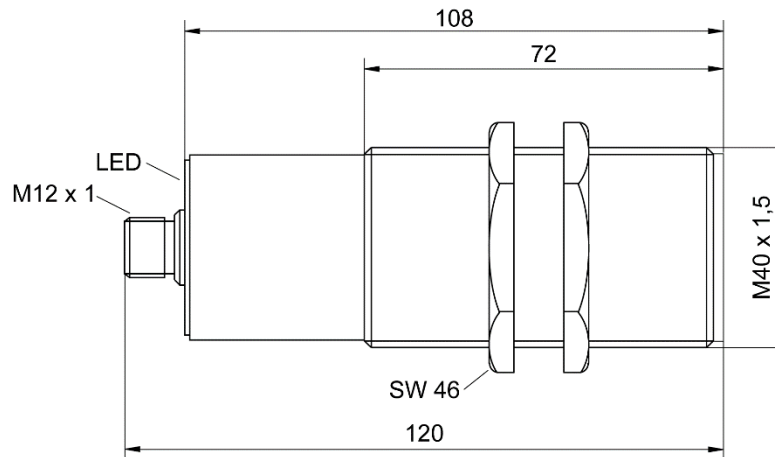
Technical Data

Function	Transmitter
Range max.	50 m
Operation range	30 m
Light type	Infrared (850 nm)
Light power adjustable	no
Supply voltage	10 - 30 V DC
Ripple	max. 15 %
Test function	yes
Current consumption	< 20 mA
Digital communication	no
Ambient temperature	-25 to +70 °C
Protection class	IP 67
Housing material	stainless steel
Functional display	LED

Connection



Dimension (mm)



Accessories (in scope of supply)

	Type	Art.-No.
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Accessories (not in scope of supply)

	Type	Art.-No.
Connection cable 2 m, 3 wire, with straight female plug S4 (M12 x 1 A)	ST043/3-2	9850I
Connection cable 5 m, 3 wire, with straight female plug S4 (M12 x 1 A)	ST043/3-5	9850X
Connection cable 10 m, 3 wire, with straight female plug S4 (M12 x 1 A)	ST043/3-10	9850Y
Mounting angle adjustable	DAK 305	6913E
Mounting angle fixed	DAK 304	6913D
Air-purge unit	DAK 303	6913C
Laser pilot light attachment, alignment aid	DAK 308	6913G

Further information

	Document
Manual	BDA_LX_S_LLX_S_Einweg_D_E.pdf