

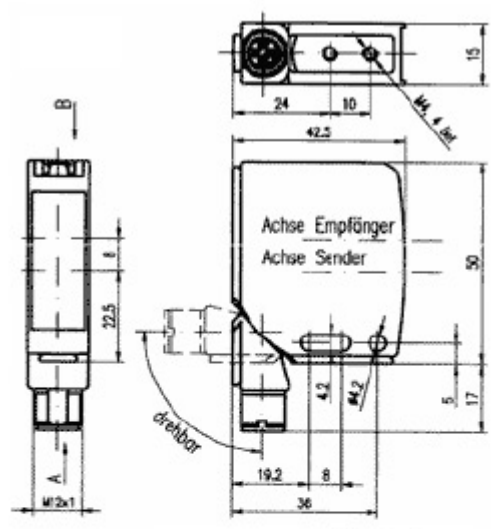


GS21M-xmtr Photoelectric Sensors (Transmitter Module)



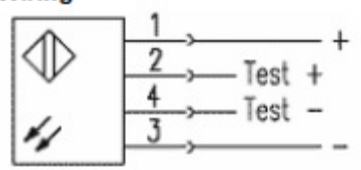
Specification

Electrical Data	
supply current Io max. at Ue	35 mA
Rated operational voltage min.	10V
Rated operational voltage max.	30 V
Ripple incl.	max. 15% from UB
Mechanical Data	
Sensing face material	PMMA
Housing material	GD-Zn, nickel-plated
Range max.	60000 mm
Version	50x42x15
Ambient temperature max	50 °C
Ambient temperature min	-10 °C
weight	80 g
Optical Data	
Emitter type	Laser, red, protection class 1
wave length of emitted Light	650
General Data	
Supply voltage indication	yes, green LED
Degree of protection I P	IP 67
Insulation class	2
Approval	CE, cULus
Type	Through-Beam transmitter



Ansicht B

Wiring



Pinout



P 1882

P 1886

