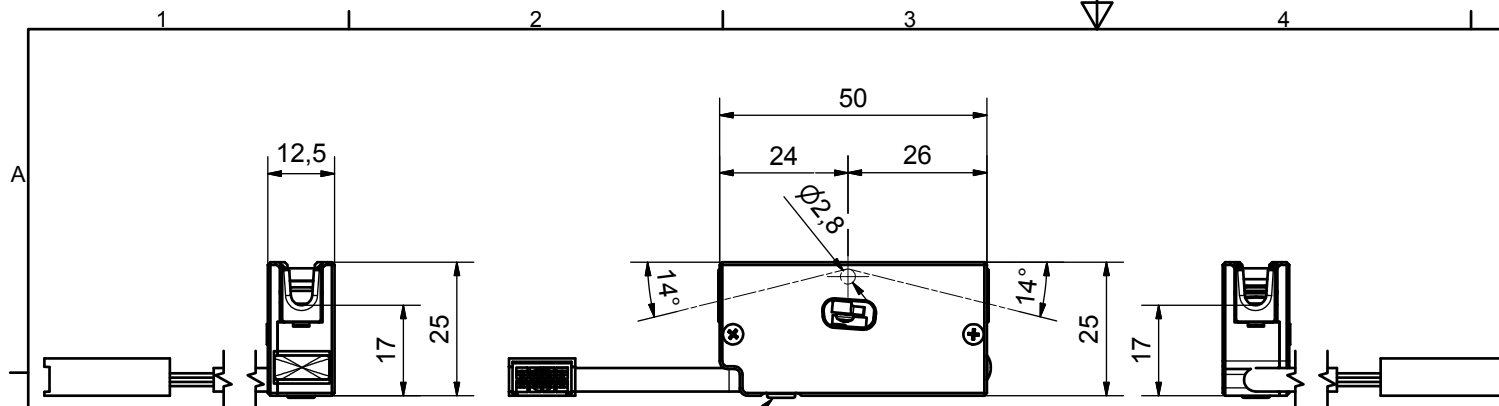
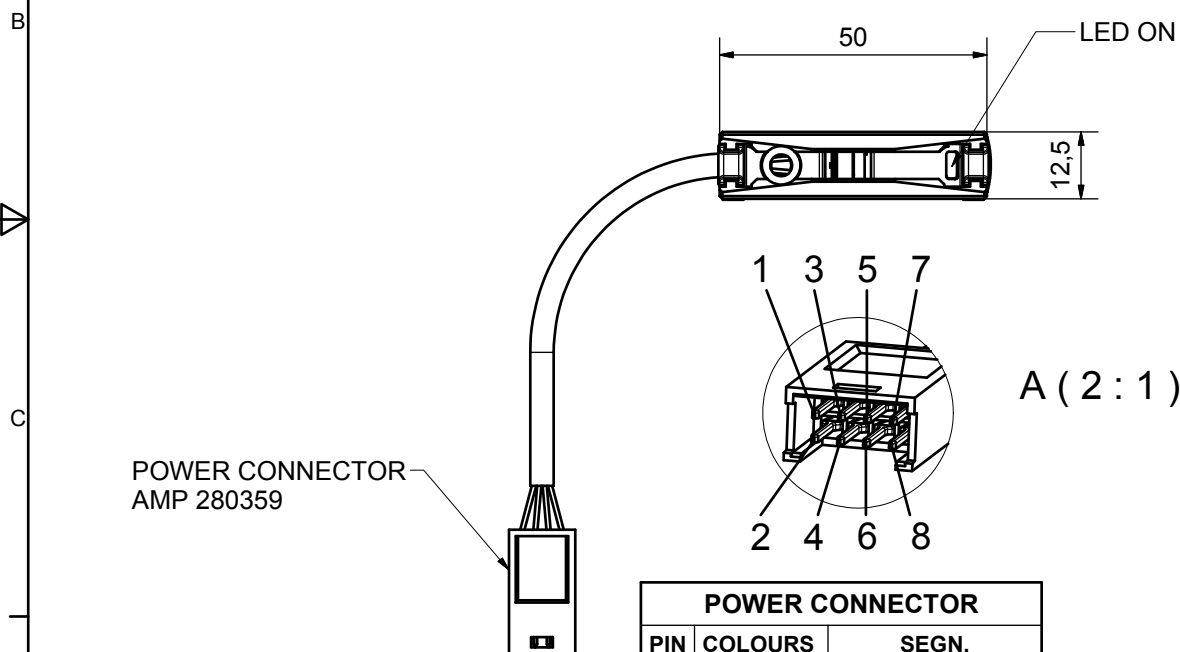




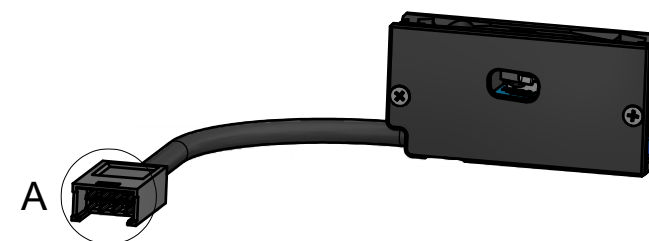
SCREW
UNI 5931 M4x20

TECHNICAL CHARACTERISTICS	
POWER SUPPLY VOLTAGE	12 ~ 24 VDC +/- 10 %
POWER SUPPLY CORRENT	20mA (MAX)
ANALOGIC OUTPUT	100 mV - 5 V
ANALOGIC OUTPUT RESISTANCE	1K Ohm
OPERETING TEMPERATURE	10° - +50° C
STORAGE TEMPERATURE	-25° - +85° C
RANGE TENSION	0 - END SCALE
RANGE TENSION USEFUL	0% - 95% END SCALE
MAX TENSION APPLICABLE	10 TIMES END SCALE
DRIFT ERROR	0.05%/°c
RIPETIBILITY ERROR	0.5%
MAX LINEARITY ERROR	2% (0 - END SCALE)



POWER CONNECTOR
AMP 280359

POWER CONNECTOR		
PIN	COLOURS	SEGN.
1	RED	+V in
2	GREEN	Stop out
3	WHITE	GND
4	WHITE	GND
5	YELLOW	Rx Tx +
6	BROWN	Analog out
7	BLACK	Rx Tx -
8	BLUE	Enable



CRONOLOGIA REVISIONE							
REV	DESCRIZIONE			DATA	APPROVATO		
1	EMISSIONE			12/11/2009	Tomazzolli M.		
2	SOSTITUITO COPERCHIO CONTENITORE ST.2.223/5 CON ST.2.223/5B			12/09/2016	Mazzucchelli D.		
Scostamenti lineari	< 18 mm	18÷30 mm	30÷50 mm	Progettista	Materiale	Trattamento	
	± 0,06	± 0,10	± 0,13	Mazzucchelli D.	-	-	
	50÷80mm	80÷120 mm	120÷180 mm				
	± 0,16	± 0,20	± 0,25	File	Progetto		
TOLL. GENERALI				TS55-D500_TECH.idw			
Toll gen. UNI 2768 mk				TS55			
		CSQ - VISION 2000		Data	Denominazione		
				02/11/2009		Sens. Tens. Digit. Auto offset	
				Scala		gr. 500-BASE	
Via S. Rita 21057 OLGIASTE OLONA (va) Italy. Phone +39-0331-323202 (4 linee) FAX +39-0331-323282 Indirizzo Internet: www.btsr.com e-mail: info@btsr.com		BEST TECHNOLOGIES STUDY & RESEARCH		1 : 1		Codice	
				TS55/D500_TECH		Foglio	
						1	
				Formato			
				A3			
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