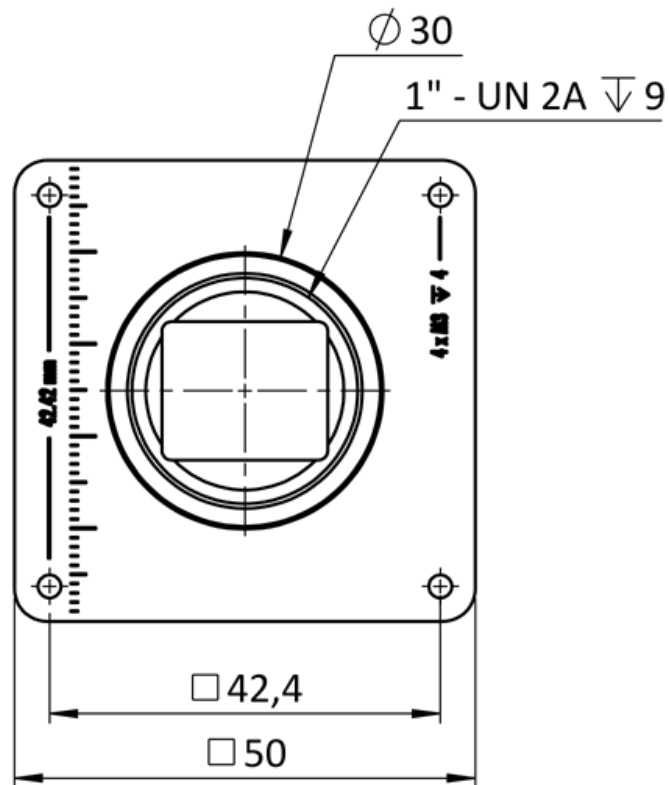




SVS-Vistek exo991MGE Technical Drawings

front



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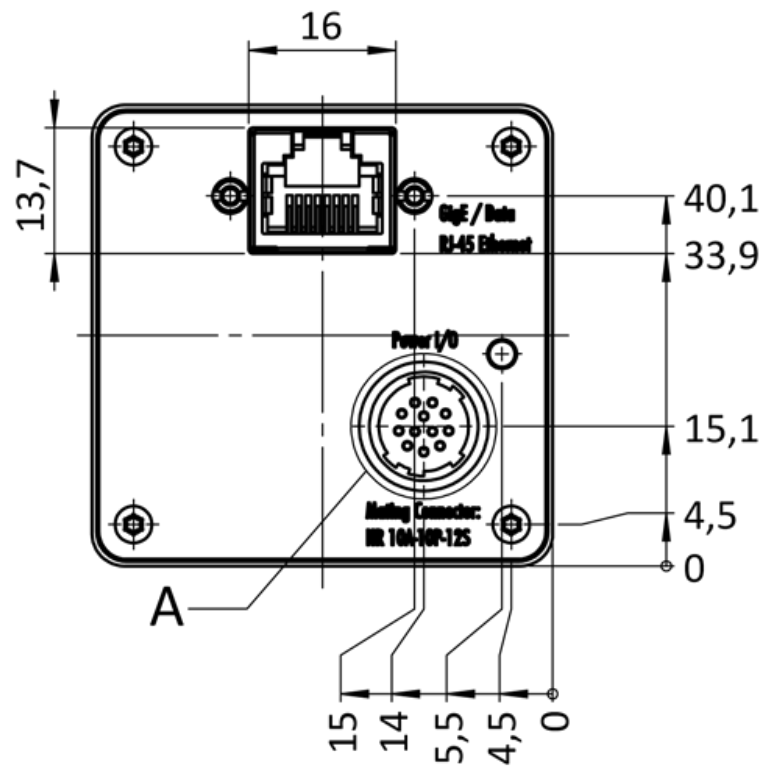
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back



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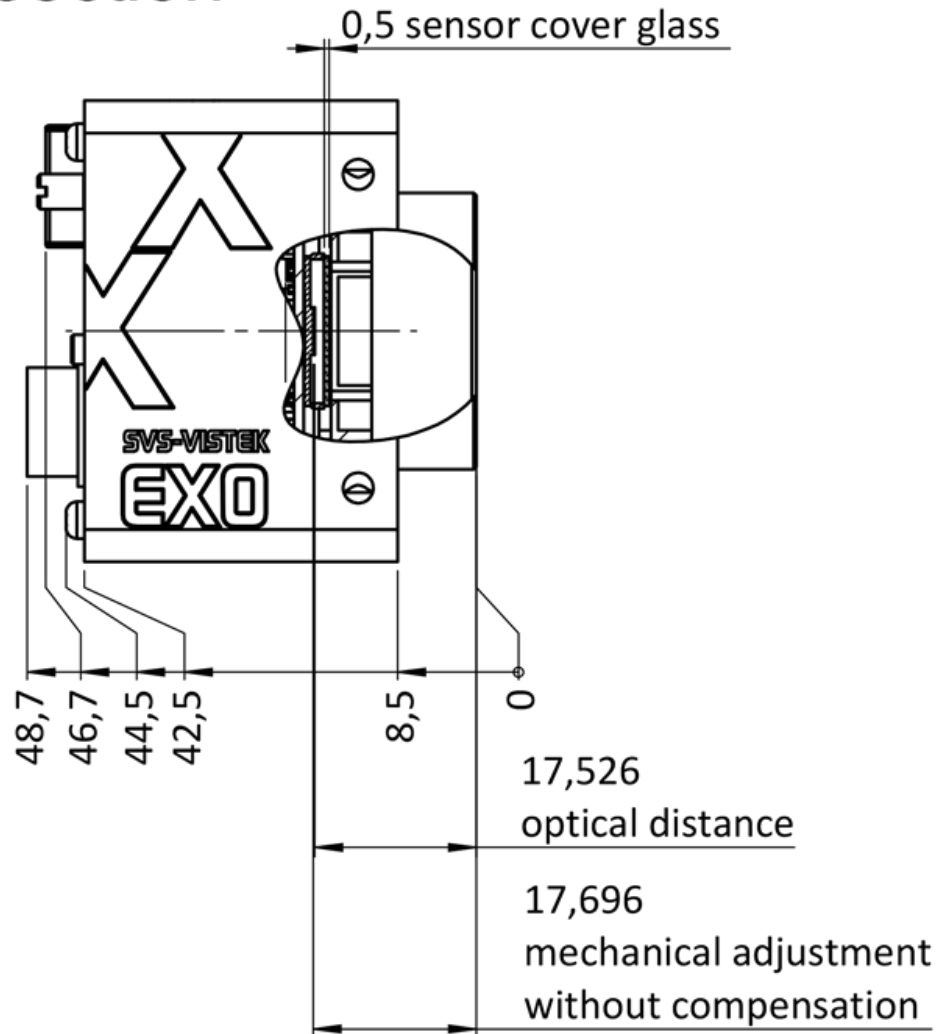
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cross section



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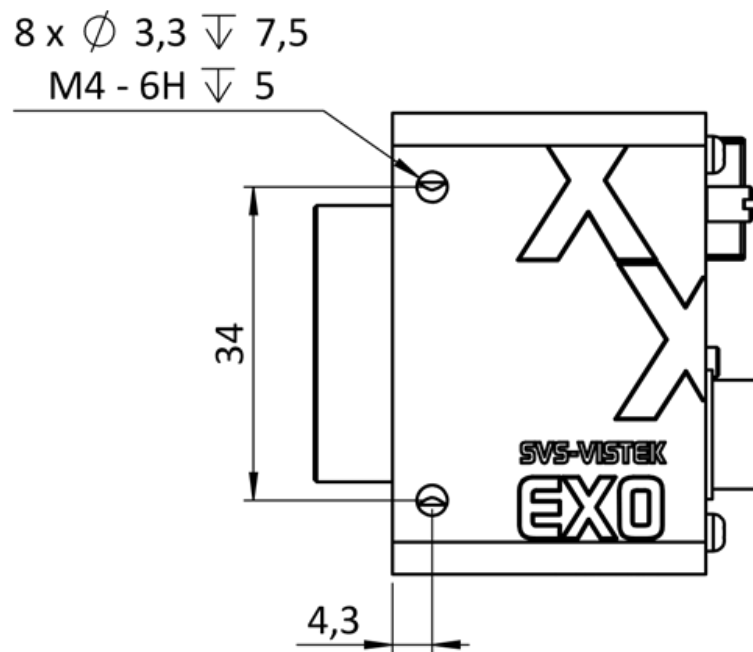
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right side



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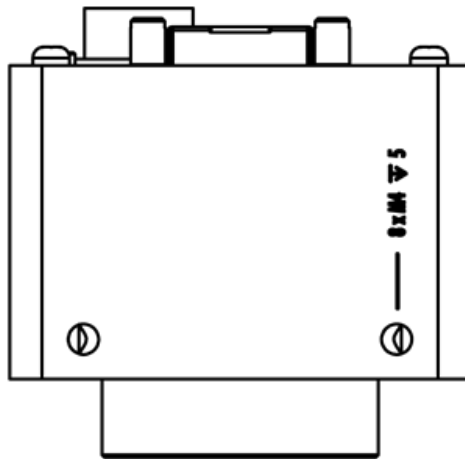
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top



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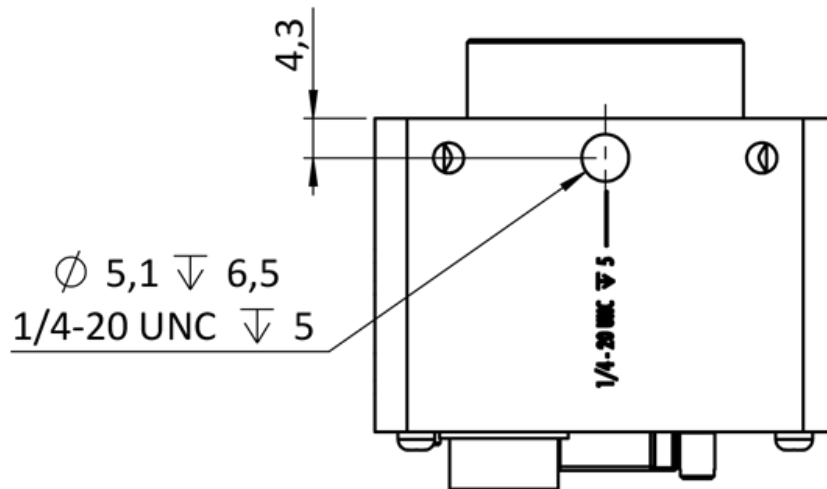
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bottom



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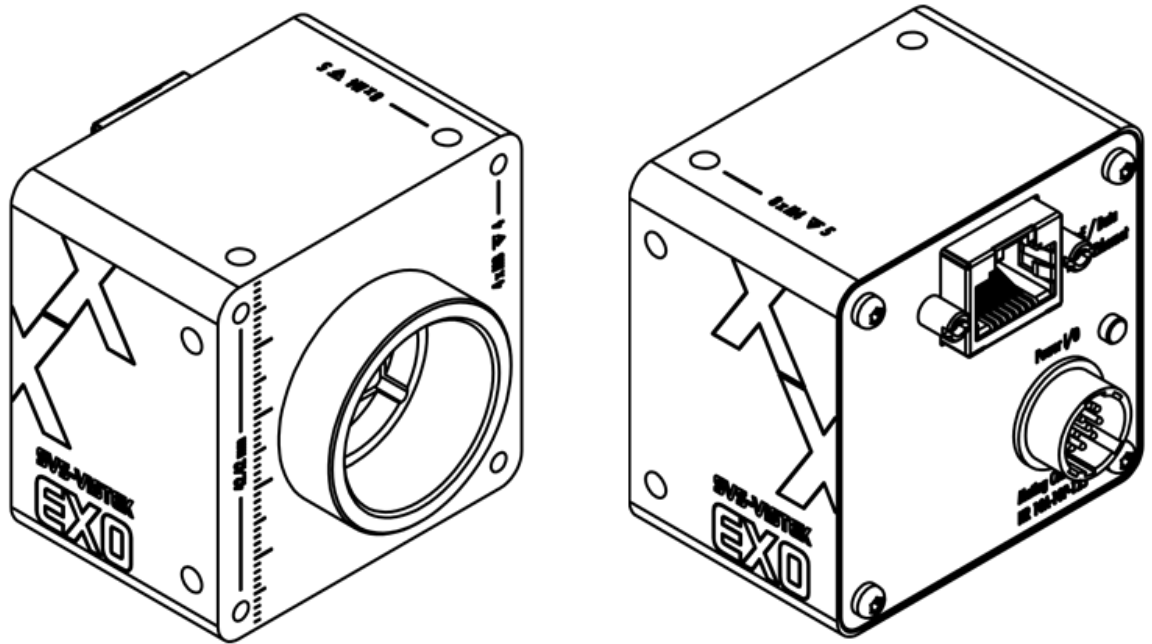
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3D



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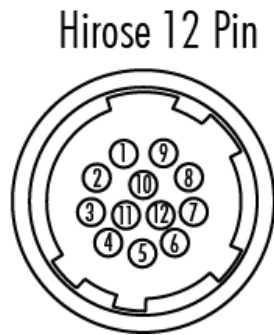
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Technical Drawings

Pinout Mating Connector

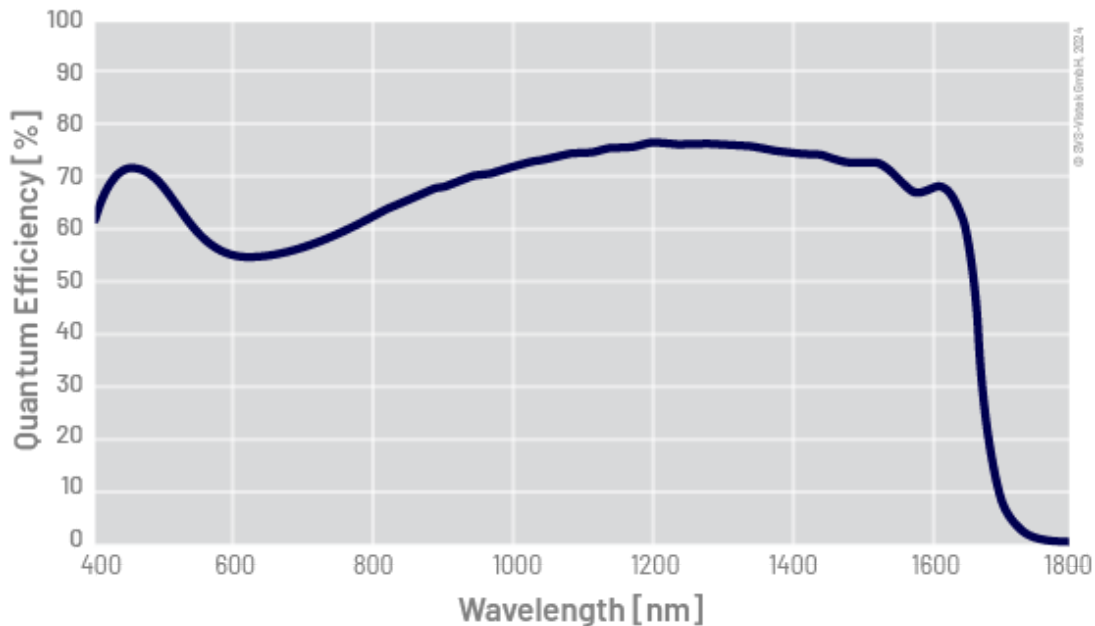


1	VIN –	(GND)	7	OUT 1	(open drain)
2	VIN +	(10 V to 25 V DC)	8	OUT 2	(open drain)
3	IN 4	(RXD RS232)	9	IN 3 +	(opto In +)
4	OUT 4	(TXD RS232)	10	IN 3 –	(opto In –)
5	IN 1	(0-24V)	11	OUT 3	(open drain)
6	IN 2	(0-24V)	12	OUT 0	(open drain)

Spectral Response – excludes camera cover- or IR-cut filter characteristics

Quantum Efficiency

(not included: lens- and light source characteristics)



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