

Adapter Cable TX to VCXG.I VLXT

Adapter Cable

Article number: 11701126

overview

- Adapter to connect VCXG.I or VLXT cameras to existing TXG cabling
- Split cable M12/12-pin female connector to 1x M8/3-pin male connector (power) and 1x M8/4-pin male connector (I/Os)
- Protection class IP65/IP67
- Length 0.4 m



technical data

electrical data

connectors	M12/12-pin female connector M8/3-pin male connector M8/4-pin male connector
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mechanical data

dimensions	distribution part 50 mm x 26 mm x 13 mm
bending radius static	42,5 mm (cable with M12/12-pin female connector) 22 mm (cable with M8/3-pin male connector) 22 mm (cable with M8/4-pin male connector)
bending radius moved installation	85 mm (cable with M12/12-pin female connector) 44 mm (cable with M8/3-pin male connector) 44 mm (cable with M8/4-pin male connector)

mechanical data

bending cycles	M12/12-pin: 2.000.000 M8/3-pin: 10.000.000 M8/4-pin: 10.000.000
use in cable carriers	yes
cable length [m]	0,4 m
conductor cross-section	12 × 0,14mm ² 3 × 0,25mm ² 4 × 0,25mm ²
material	TPU PUR, halogen-free

environmental conditions

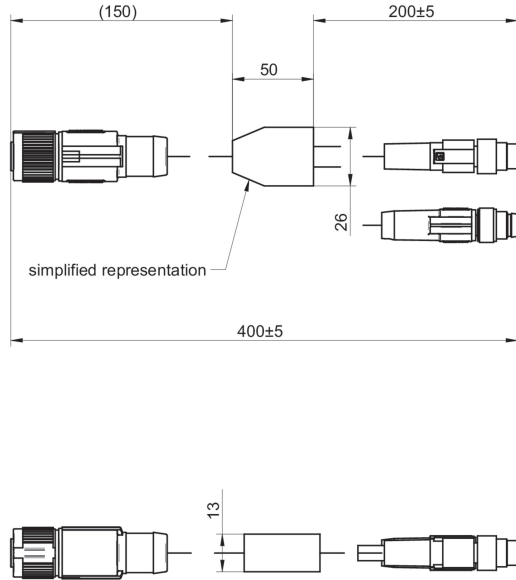
operation temperature (moved installation)	-5 ... +75 °C
operating temperature	-25 ... +75 °C
protection class	IP 65/67 (mounted)

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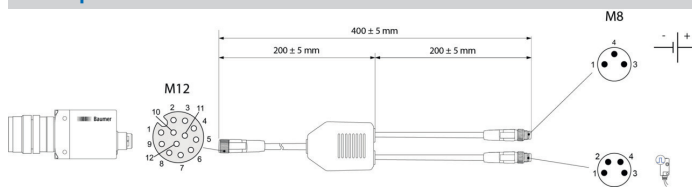
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dimension drawing



Principle



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pin assignment

