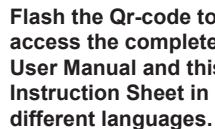


(Original Instruction Sheet)



<http://qr.tesensors.com/XU0006>

or

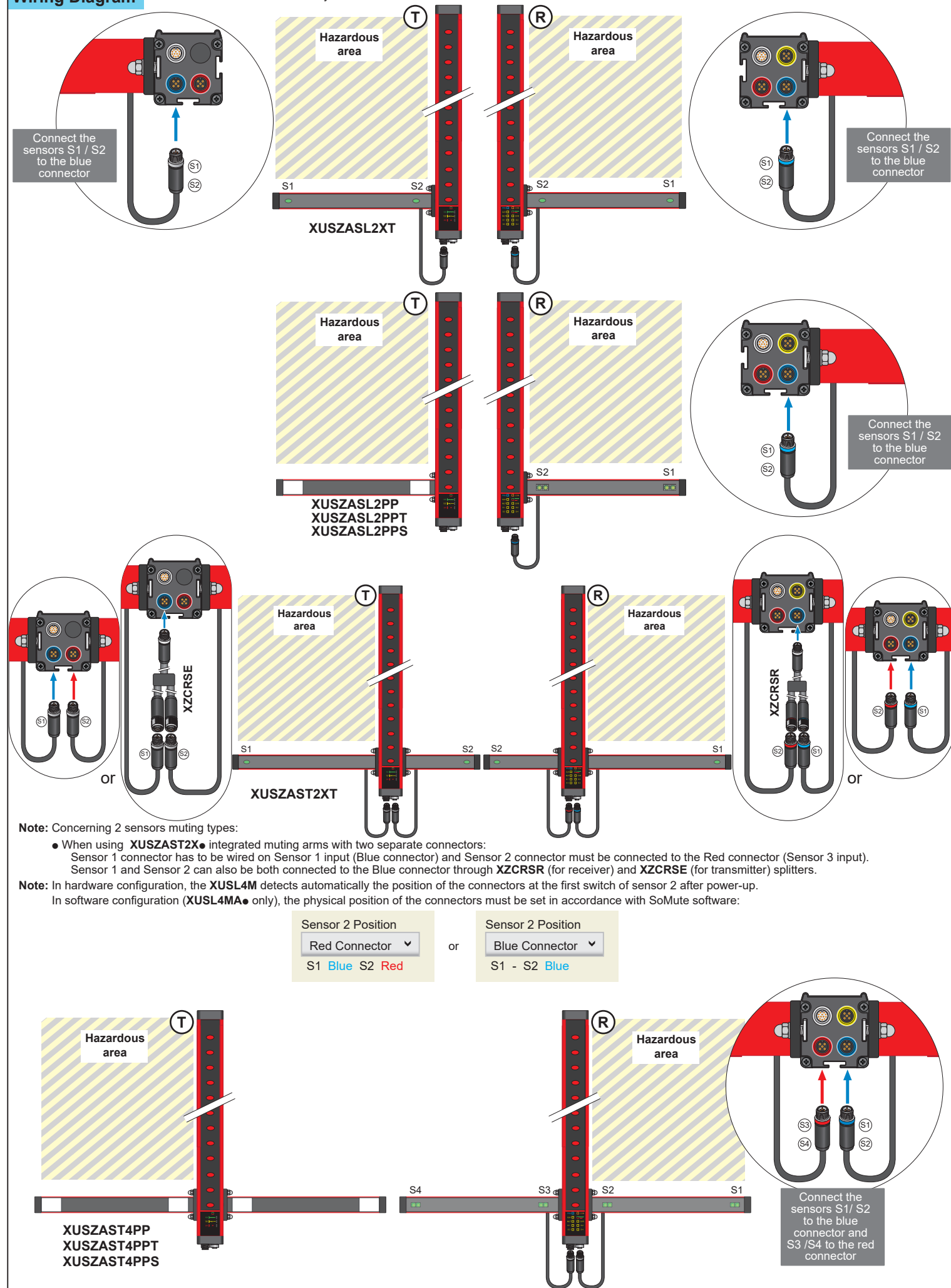
$C = 2,2 \text{ Nm} / 19,5 \text{ lb.in.}$

Vertical adjustment
(amplitude approximately
70mm / 2.76 in, limited
by the cable length)

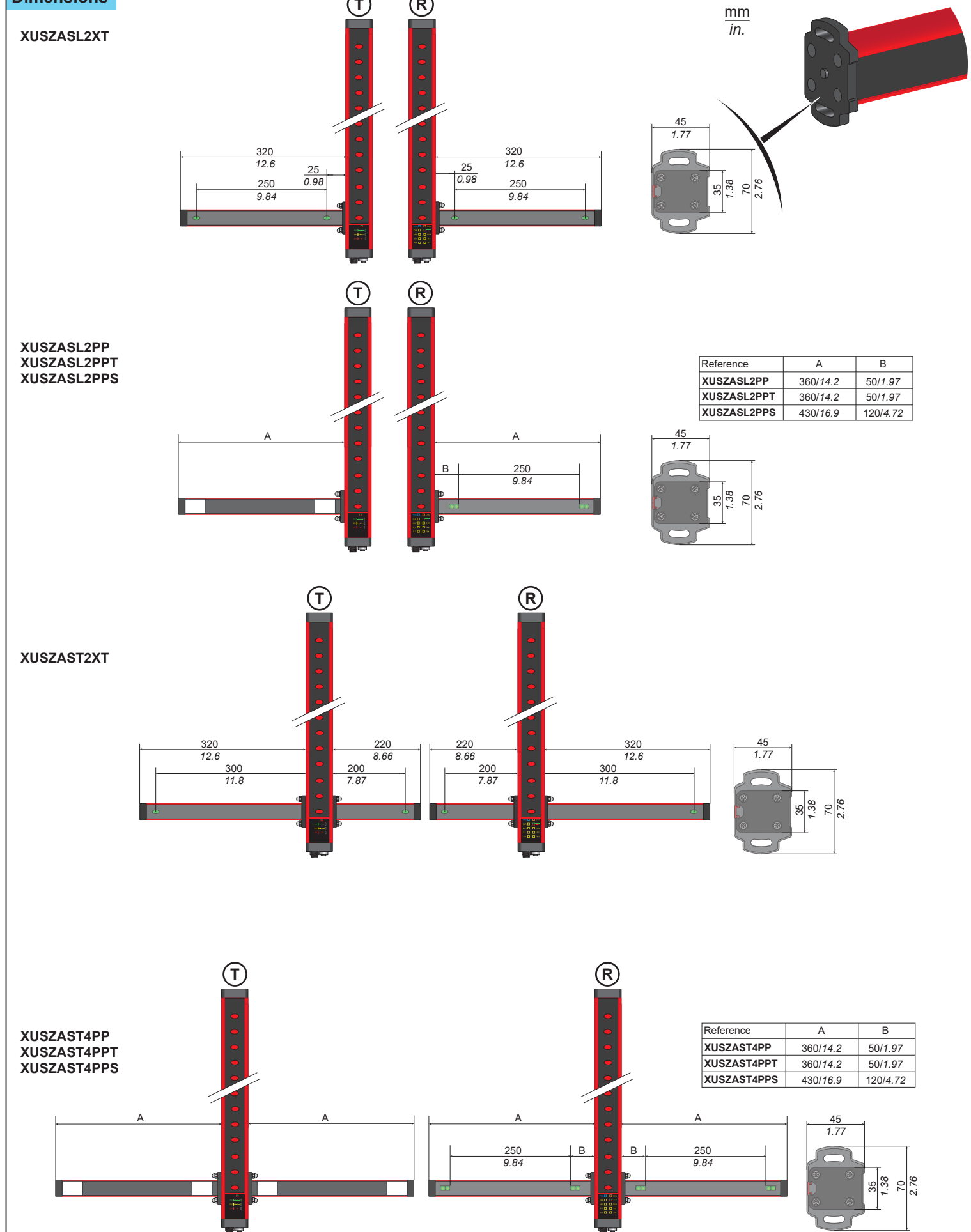
$\pm 8^\circ$

NOTE: Minimum muting sensors height "H1"
(according to IEC 62046) = Same height as
or higher than the lowest beam of the safety
light curtain. Maximum adjustable height of
the muting sensors: H2

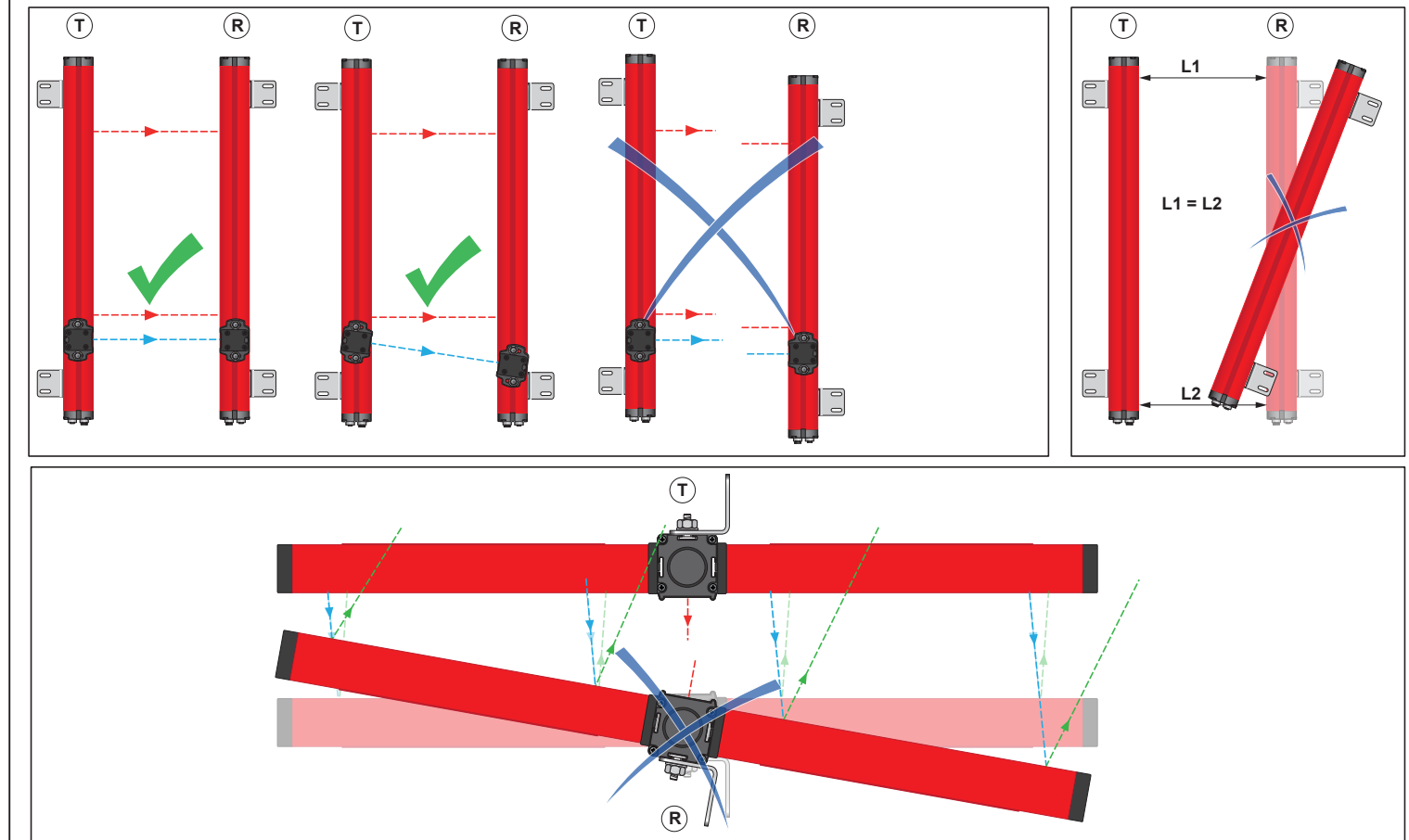
Refer to each arm label to identify transmitter and receiver.



XUSZASL2XT



The Transmitter, receiver and the arms must be installed with the optical surfaces face to face, connectors oriented in the same way. Perfect alignment of the transmitter and the receiver corresponding beams is mandatory for an optimum functioning, meaning that the transmitter and receiver must have the same height and be parallel. A good positioning will be facilitated by using the provided mounting accessories.



Reference	XUSZASL2XT	XUSZASL2PP XUSZASL2PPS	XUSZASL2PPT	XUSZAST2XT	XUSZAST4PP XUSZAST4PPS	XUSZAST4PPT					
Working range (m / ft.)	1...2,5 / 3.28...8.2	0...3,5 / 0...11.5	0...2 / 0...6.56	1...2,5 / 3.28...8.2	0...3,5 / 0...11.5	0...2 / 0...6.56					
Ambient air temperature	Operation Storage	- 30 °C...55 °C (- 22 °F...131 °F) - 35 °C...70 °C (- 31 °F...158 °F)									
Power consumption (w)	2			3	4						
Opto-electronic integrated sensors	2 crossed single beam sensors (through beam)	2 parallel single beam sensors (reflect)	2 crossed single beam sensors (through beam) (one sensor on each arm)	4 parallel single beam sensor (reflect) (2 sensors on each arms)							
Degree of protection	Conforming EN/IEC 60529: IP65										
Response Time (ms)	< 100										

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