


Intrusion Detectors

External Motion Detectors

PIR External Motion Detectors

Type	Order No.																								
IS392DH	S54533-F106-A100																								
	<p>External PIR detector, directional curtain, 60 x 4.2 m, high performance</p> <p>See IS392.. for technical overview and note the additional / other specifications:</p> <table border="0"> <tr> <td>Operating temperature</td> <td>-40 ~ +60 °C</td> </tr> <tr> <td>Front window</td> <td>Silicon, IR transmissive</td> </tr> <tr> <td>Heated mirror optics</td> <td>Yes</td> </tr> </table>	Operating temperature	-40 ~ +60 °C	Front window	Silicon, IR transmissive	Heated mirror optics	Yes																		
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IS404..	IS404..																								
<p>External PIR detector</p> <p>The IS404.. is suitable for outdoor environment. The integral mounting bracket allows alignment of the detector in any position. Switches enable easy and quick set-up. Ideal for activating a combined video surveillance system for curtain detection</p> <table border="0"> <tr> <td>Supply voltage</td> <td>10.5 ~ 30 VDC / 24 VAC (+/-15%)</td> </tr> <tr> <td>Current consumption</td> <td>Typ. 18 mA @ 12 VDC / 10 mA @ 24 VDC</td> </tr> <tr> <td>Alarm relay output (NO/NC)</td> <td>28 VDC, max. 250 mA NC</td> </tr> <tr> <td>Open collector output</td> <td>Open collector NPN, 60 VDC, max. 20 mA</td> </tr> <tr> <td>Sensitivity adjustment</td> <td>DIP switches and RS485</td> </tr> <tr> <td>Tamper switch</td> <td>30 VDC, 100 mA</td> </tr> <tr> <td>Communication</td> <td>Bi-directional RS 485 @ 9,600 baud</td> </tr> <tr> <td>Optical system</td> <td>Precision glass mirror</td> </tr> <tr> <td>Walking speed</td> <td>0.20 to 5.00 m/s</td> </tr> <tr> <td>Installation height</td> <td>2.50 to 4.00 m</td> </tr> <tr> <td>Dimensions (W x H x D)</td> <td>Ca. 100 x 128 x 247 mm</td> </tr> <tr> <td>Weight</td> <td>Ca. 0.900 kg</td> </tr> </table>	Supply voltage	10.5 ~ 30 VDC / 24 VAC (+/-15%)	Current consumption	Typ. 18 mA @ 12 VDC / 10 mA @ 24 VDC	Alarm relay output (NO/NC)	28 VDC, max. 250 mA NC	Open collector output	Open collector NPN, 60 VDC, max. 20 mA	Sensitivity adjustment	DIP switches and RS485	Tamper switch	30 VDC, 100 mA	Communication	Bi-directional RS 485 @ 9,600 baud	Optical system	Precision glass mirror	Walking speed	0.20 to 5.00 m/s	Installation height	2.50 to 4.00 m	Dimensions (W x H x D)	Ca. 100 x 128 x 247 mm	Weight	Ca. 0.900 kg	
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	<p>External PIR detector long range curtain, 150 x 3.3 m, high performance</p> <p>See IS404.. for technical overview and note the additional / other specifications:</p> <table border="0"> <tr> <td>Operating temperature</td> <td>-40 ~ +60 °C</td> </tr> <tr> <td>Front window</td> <td>Silicon, IR transmissive</td> </tr> <tr> <td>Heated mirror optics</td> <td>Yes</td> </tr> <tr> <td>Data sheet</td> <td>007869</td> </tr> </table>	Operating temperature	-40 ~ +60 °C	Front window	Silicon, IR transmissive	Heated mirror optics	Yes	Data sheet	007869																
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