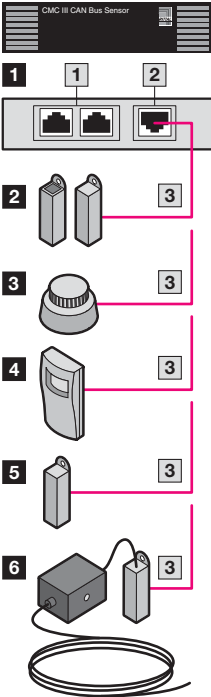
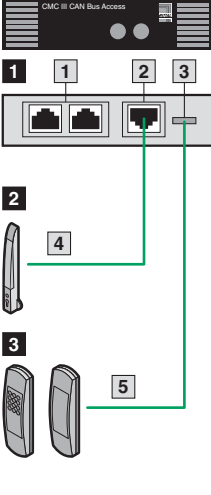


### Interface for CMC III sensors

	[1]	[2]	[3]	Model No.
	Connection RJ 45 2 x CAN bus	Input RJ 12	Output RJ 12	
 <p><b>1 CAN bus sensor</b> For connecting one CMC II sensor</p>	■	1 x	–	<b>7030.100</b>
<p><b>2 CMC II access sensor</b> – Sensor: Reed contact/magnet – Max. 5 reed contacts in series – 2 m cable included with the supply</p>	–	–	1 x	<b>7320.530</b>
<p><b>3 CMC II smoke detector</b> Sensor: Visual 2 m cable included with the supply</p>	–	–	1 x	<b>7320.560</b>
<p><b>4 CMC II motion detector</b> – Sensor: Infrared – 2 m cable included with the supply</p>	–	–	1 x	<b>7320.570</b>
<p><b>5 CMC II leak sensor</b> – Sensor: Point infrared sensor – 2 m cable included with the supply</p>	–	–	1 x	<b>7320.630</b>
<p><b>6 CMC II leak sensor 15 m</b> – Sensor: 15 sensitive cables – 2 m cable included with the supply</p>	–	–	1 x	<b>7320.631</b>

### Access system

	Connection		Inputs		Outputs		Model No.
	[1]	[2]	[3]	[4]	[5]		
	RJ 45 2 x CAN bus	RJ 12	Flat-pin connector	RJ 12	Flat-pin connector		
 <p><b>1 CAN bus access</b> – For connecting one handle and one reader unit for door monitoring – Integral IR access sensor</p>	■	1 x	1 x	–	–	<b>7030.200</b>	
<p><b>2 Handles</b> – <b>TS 8 handle with master key function</b> – Handle monitoring – Rated voltage: 24 V (DC) – 3 m cable, 2 m extension cable included with the supply</p>	–	–	–	1 x	–	<b>7320.721</b>	
<p><b>3 CMC III reader units</b> – <b>Coded lock</b> – <b>Transponder reader</b> – Numerical code from 0 – 8 digits may be selected – Transponder technology: Mifare – 3 m cable included with the supply</p>	–	–	–	–	1 x	<b>7030.220</b> <b>7030.230</b>	