

## MyHOME

### BUS sensors



5 740 48 + plate 5 713 22

Check presence and light level continuously, switch off when there is sufficient natural light  
Automatic switch-ON/OFF (factory setting)  
Connect to controllers by cord or RJ 45 cable or BUS/SCS cable to be fitted with RJ 45 connector Cat.No 0 488 72

Pack	Cat.Nos	Arteor 180° motion sensors
1	5 740 46	<p>Automatic sensors with passive IR presence sensor and light sensor Range 8 m for an installation height of 1.2 m Time delay before switch-off and adjustable light level 2 modules IP 41 Consumption 0.3 W on standby</p> <p><b>PIR motion sensor</b> To be equipped with support frame and plate (p. 594-603)</p> <p>○ White ● Magnesium</p>
1	5 740 96	
1	5 740 48	<p><b>Arteor 180° dual technology presence sensor</b></p> <p>Automatic sensors with integrated push-button Dual technology passive IR and ultrasonic presence sensor Light sensor Range 8 m for an installation height of 1.2 m Time delay before switch-off and adjustable light level 2 modules IP 41 Consumption 0.5 W on standby</p> <p><b>Dual technology presence sensor</b> To be equipped with support frame and plate (p. 594-603)</p> <p>○ White ● Magnesium</p>
1	5 740 98	

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### BUS energy management



BT-3522N



BT-F520



BT-3508BUS

Pack	Cat.Nos	Consumption indicators
1	BT-3522N	<p><b>Pulse counter interface</b></p> <p> Used to store data from a pulse counter (water, colorimetry, heat or gas) In countries subject to the ATEX Directive it's mandatory to use a zener barrier/galvanic insulation barrier between the pulse counter interface and the gas meter The barrier must comply with the ATEX directive and must be installed outside the ATEX zone Install one pulse counter interface per meter to measure the consumption individually Consumption data stored hour by hour, and kept for several years (12 years) Display can be in the form of histograms or statistical data</p>
1	BT-F520	<p><b>Consumption indicator for 3 circuits</b></p> <p> For single phase installations Supplied with a toroid and its link Each toroid can monitor one circuit The consumption indicator can take up to 3 toroids, for monitoring 3 separate circuits Several consumption indicators can be installed to monitor more than 3 circuits on the installation Instantaneous and cumulative display of the consumption for each circuit and display of consumption on touch screens Display can be in the form of histograms or statistical data Consumption data can be stored for 1 year, hour by hour, 2 years day by day or 12 years month by month</p>
1	BT-3523	<p><b>Additional toroid</b></p> <p> Operates with consumption indicator Cat.No 0 035 55 Also operates with controller Cat.No BT-F522 for load diagnostics 90 A max. Cable cross-section 25 mm² max.</p>
10 10 10	BT-3508BUS BT-3508U2 BT-3508U3	<p><b>Connectors</b></p> <p>Spare parts for consumption indicator Cat.No BT-F520 and controllers Cat.Nos BT-F521, BT-F523 and BT-F522  BUS connector, depth 3.81 mm 2-pole connector 3-pole connector</p>