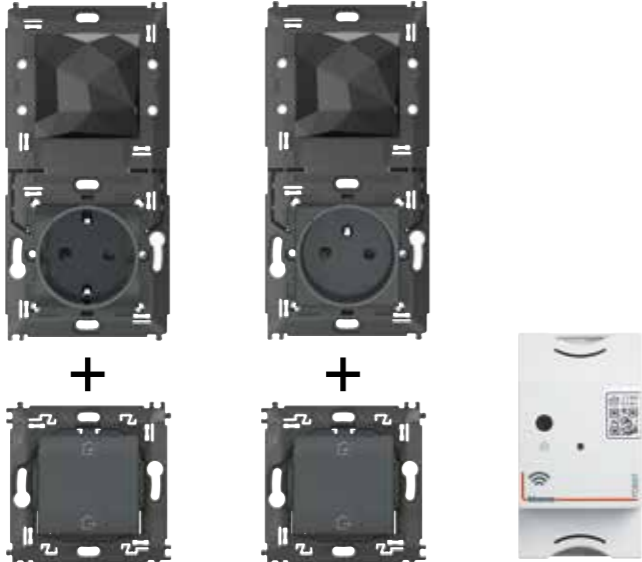

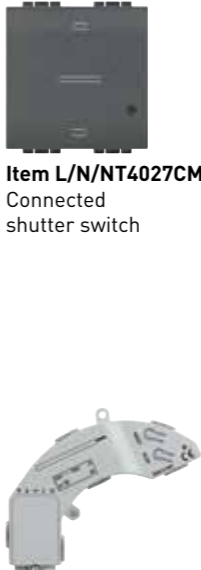








## Smart electrical system

A simple, rational range of connected devices, both wired and wireless.

REMOTE CONNECTION	SCENARIOS	LIGHTS	SHUTTERS	ENERGY AND CONSUMPTION MANAGEMENT
<p><b>CONNECTED DEVICES (230V A.C.)</b></p>  <p><b>Item L/N/NT4501C</b> Gateway with german standard socket and Home/Away wireless switch</p> <p><b>Item L/N/NT4502C</b> Gateway with french/belgian standard socket and Home/Away wireless switch</p> <p><b>Item FC80GT</b> Gateway DIN</p>		 <p><b>Item L/N/NT4411CM2</b> Connected switch/dimmer</p> <p><b>Item FC80RC</b> Connected DIN relay 16 A</p> <p><b>Item 3584C</b> Connected light relay 1,3 A</p>	 <p><b>Item L/N/NT4027CM2</b> Connected shutter switch</p> <p><b>Item 4027C</b> Connected micromodule for shutter</p>	 <p><b>Item L/N/NT4141AC</b> Connected german standard socket</p> <p><b>Item L/N/NT4142AC</b> Connected french/belgian standard socket</p> <p><b>Item F20T60A</b> Connected DIN meter</p> <p><b>Item FC80CC</b> Connected DIN contactor 20 A</p> <p><b>Item FC80GCS</b> Connected DIN load management</p>
<p><b>BATTERY WIRELESS CONTROLS</b></p> 	 <p><b>Item L/N/NT4570CW</b> Home/Away wireless switch</p> <p><b>Item L/N/NT4575CW</b> 4 scenarios control</p> <p><b>Item L/N/NT4574CW</b> Night&amp;Day scenario control</p>	 <p><b>Item L/N/NT4003CW</b> Light control</p> <p><b>Item 3585C</b> Motion sensor</p> <p><b>Item L/N/NT4003DCW</b> Double light control</p> <p><b>Item 3577C</b> Wireless module for mechanical switch</p>	 <p><b>Item L/N/NT4027CW</b> Shutter control</p>	 <p><b>Item 4141PC</b> Mobile german standard power outlet</p> <p><b>Item 4142PC</b> Mobile french/belgian standard power outlet</p> <p>Connected thermostat <b>Item XW8002</b> <b>Item XM8002</b> <b>Item XG8002</b></p>

Note: The devices are also available in Light white and Tech gray finishes. See catalogue for detailed descriptions, availability and full range of products.