



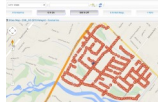


## Roadway - Street & Area Lighting

<p><b>RTM-XBx</b></p>  <p><a href="http://www.dimonoff.com/products/rtm-xbx">http://www.dimonoff.com/products/rtm-xbx</a></p>	<p>Node for installation <b>inside</b> the fixture (minimum recommended ratio 50% RTM-XB and 50% RTM-XBP)</p> <p>Also acts as a sensor interface with digital and analog inputs + output for 3rd party sensors</p> <p>Ideal for Architectural / decorative type fixtures and other fixtures</p>
<p><b>RME-XBP</b></p>  <p><a href="http://www.dimonoff.com/products/rme">http://www.dimonoff.com/products/rme</a></p>	<p>Photocell type node</p> <p>Node for installation <b>outside</b> the fixture using a C136.41 socket with 5 or 7 connectors, also compatible with C136.10 3 prongs sockets.</p>
<p><b>LNLV</b></p>  <p><a href="http://www.dimonoff.com/products/lnlv">http://www.dimonoff.com/products/lnlv</a></p>	<p>Low voltage 12—24 Vdc Node ideal for off-grid devices</p> <p>Also acts as a sensor interface with digital and analog inputs + output for 3rd party sensors</p>
<p><b>CAB-Gateway-120/240</b></p>  <p><a href="http://www.dimonoff.com/products/cab-gateway-120240">http://www.dimonoff.com/products/cab-gateway-120240</a></p>	<p>Interface to field devices</p> <p>Communicates with both the nodes and the SCMS (central management server)</p> <p>1 per 500 to 1000 nodes - may vary depending on geographical layout</p> <p>** MOD-GPRS (optional cellular modem for easy installation )</p>
<p><b>SW-Server</b></p>  <p><a href="http://www.dimonoff.com/products/scms-smart-city-management-system">http://www.dimonoff.com/products/scms-smart-city-management-system</a></p>	<p>SCMS - Smart City Management Software</p> <p>Graphical user interface providing intuitive secure access to control, monitor and manage your system.</p>