
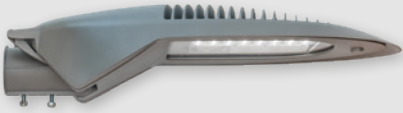


SPECIFICATIONS LED FIXTURES

Product	Standard functions
<div data-bbox="215 645 470 801" data-label="Image"> </div> <div data-bbox="236 869 438 981" data-label="Caption"> <p>LS Downlight SMART+</p> </div>	<p>Set light level</p> <ul style="list-style-type: none"> • Set output percentage <p>Dimming</p> <ul style="list-style-type: none"> • Use PIR • Time to dim • Dim saving (in %) • Use deep dimming • Time to deep dimming • Deep dimming percentage <p>Statistics</p> <ul style="list-style-type: none"> • Total power consumption • kWh saved • Save as Excel file or local to disk • Send as Excel file to email <p>Self-controlled operating conditions</p> <ul style="list-style-type: none"> • Luminaire Intelligent Protection System (LIPS). • Active Overheat Protection (AOP). • Light Normalizer – No Lumen drop during lifetime. <p>Day light sensor (only LS fixture)</p> <ul style="list-style-type: none"> • Use DLS • High dim above • Low dim below • DLS high dim percentage • DLS low dim percentage • DLS behaviour between thresholds <p>Night-time dimming (only Ambiente)</p> <p>Attended timeout</p> <p>Sensor sharing</p> <ul style="list-style-type: none"> • Use and share information between EOS luminaires (movement and light) • Dynamically adaptive as a group <p>Bridge Connect</p> <ul style="list-style-type: none"> • Connect/interact with a Bridge, for example, by linking to your Building Management System, alarm and/or fire control system. This is often a customer-specific solution.

Product	Standard functions
 <p>Cubiq Downlight</p>  <p>Ambiente Area Illumination</p>	<p>Set light level</p> <ul style="list-style-type: none"> • Set output percentage <p>Dimming</p> <ul style="list-style-type: none"> • Use PIR • Time to dim • Dim saving (in %) • Use deep dimming • Time to deep dimming • Deep dimming percentage <p>Statistics</p> <ul style="list-style-type: none"> • Total power consumption • kWh saved • Save as Excel file or local to disk • Send as Excel file to email <p>Self-controlled operating conditions</p> <ul style="list-style-type: none"> • Luminaire Intelligent Protection System (LIPS). • Active Overheat Protection (AOP). • Light Normalizer – No Lumen drop during lifetime. <p>Day light sensor (only LS fixture)</p> <ul style="list-style-type: none"> • Use DLS • High dim above • Low dim below • DLS high dim percentage • DLS low dim percentage • DLS behaviour between thresholds <p>Night-time dimming (only Ambiente)</p> <p>Attended timeout</p>
Expansion pack	Optional functions
<p>SMART+</p>	<p>Sensor sharing</p> <ul style="list-style-type: none"> • Use and share information between EOS luminaires (movement and light) • Dynamically adaptive as a group <p>Bridge Connect</p> <ul style="list-style-type: none"> • Connect/interact with a Bridge, for example, by linking to your Building Management System, alarm and/or fire control system. This is often a customer-specific solution. <p>After purchasing the SMART+ expansion pack, you can activate these functions via the Bever App</p>