



The LMIO-301 photocell input module is an accessory for a networked Digital Lighting Management (DLM) installation that allows an LMSM segment manager or LMCP panel to read ambient light levels for use in controlling exterior lighting or interior lighting installed in brightly daylit spaces such as atriums. The LMIO-301 works in conjunction with either the LMPO-200 exterior or LMPS-6000 skylight low voltage photocell heads.

Features & Benefits

Module and selected photocell read light levels for exterior or interior applications

Connects to segment network via DLM local network connection

DIN rail clamp allows mounting in LMCP Series panel

Works with LMSM segment manager or LMCP panel

Compatible with LMCP panels and LMSM segment managers

Works with a choice of photocells for exterior and skylight locations

Specifications

General Info

Product Line	Wattstopper	UPC Number	754182931071
Country Of Origin	United States		

Dimensions

Product Width US	1.3 in	Product Weight US	1.0 oz
Product Volume US	4.7 cu in	Product Depth US	1.3 in
Product Height US	2.8 in		

Technical Information

Sensor Type	Daylight
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