

LEP50 Downlight

Application

The LEP50/LEM50 range of light modules fitted to the above products is especially optimized for lift use and is available in two colour temperatures (cool & warm) and comes complete with 2M of lead and plug allowing a maximum of 12 lights to be plugged into a LedelitePro50 (LEP50/CU) Control Unit.

The LEP50 Downlight (Module) is fitted to the following products:

LEP50/SSC	Stainless Steel fitting Cool LED
LEP50/SSW	Stainless Steel fitting Warm LED
LEP50/WHC	White fitting Cool LED
LEP50/WHW	White fitting Warm LED
LEM50/C	Mortice fitting Cool LED
LEM50/W	Mortice fitting Warm LED
LEP50/COOL	For Vandal Housing Cool LED
LEP50/WARM	For Vandal Housing Warm LED

Technical Details

Electrical

Voltage: 12VDC
 Current: 220mA
 Power: 2.6W
 Regulation: Passive
 Power lead: 2m with LEP50 2-way plug
 Lifetime (LM70): >50,000 hours

Optical

Light Output: 300 Lumens
 Efficacy: 130 lumens/watt
 Colour Temperatures: 6000°K (Cool White)
 3000°K (Warm White)

Lens: 12-way lens
 Beam Angle: 60°

Dimensions

Diameter: 50mm
 Depth: 12mm

