

12v miniature spotlights and downlights for pergolas, arbours & gazebos

Microspots are 12v models which accept MR11 20w halogen lamps or 1w l.e.d. lamps. The front bezel unscrews for easy lamp changing or to fit a **E4011** 35mm honeycomb glare louvre. The flush lens keeps the glass cleaner longer and is easier to clean periodically. The base mount incorporates rear cable entry into a termination space and can be rotated on the back plate to achieve exact positioning.

Lamp choice and energy ratings

A	L.E.D. LAMP
C	HALOGEN LAMP

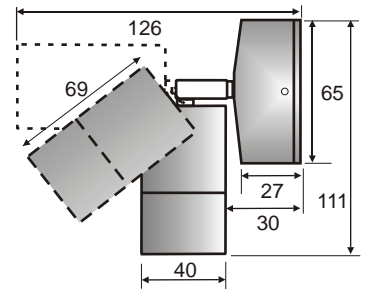


Microspot Wall is a miniature 12v luminaire providing adjustable spotlighting for small features, dining areas and climbing plants as well as grazing down pillars and pergola piers to emphasise structure.

Below: A 20w lamp in a Microspot Wall spotlight mounted on an adjacent pergola focuses attention on this small urn water feature



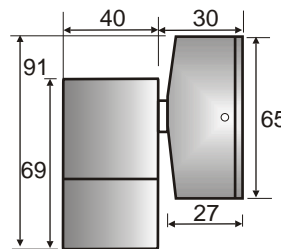
12v 20W LED IP66



Microspot wall spotlight	
E4215	Stainless steel
E4225	Copper
E4235	Black

Microspot Down provides discrete illumination from walls, beams and canopies or for grazing down gate pillars, pergola piers and textured surfaces. **Microspot Down** is the most compact solution for discrete downlighting onto small features or areas from a miniature light fitting: it accepts a 20w halogen lamp or 1w l.e.d. lamp.

Microspot wall downlight	
E4315	Stainless steel
E4325	Copper
E4335	Black



Microspot Up/down combines downlighting with a decorative uplighting effect for applications such as up and downlighting pergola columns to provide ambience around a terrace or deck. It's small size and ease of 12v wiring makes it a discrete choice for illumination of garden structures. *Light fittings may become hot in use: adopt appropriate precautions. 1w l.e.d. lamps are recommended where Microspot luminaires are within reach*

Microspot up/downlight	
E4415	Stainless steel
E4425	Copper
E4435	Black

