

LightYears



Client: LightYears

Product:

Primula Outdoor Lamps

Awards:



2007



Primula

Primula is a new series of outdoor lighting based on effective, non-glaring illumination that optimises the light from its source. Primula does this through a combination of optical elements that also utilises stray light.

The basic component is a symmetrical reflector that transmits light from the source directly to the top reflector, which ensures an effective distribution. The other optical element is white reflecting rings which utilise the light that does not hit the reflector. The stray light is collected and used by the white rings without affecting the lamp's efficiency.

A lighted Primula has a unique identity, as the white rings appear to be suspended in air.

Primula's top and base are constructed of heat-galvanised steel pipe, finished in flat, grey powdered lacquer. The shade is made of impact-resistant polycarbonate, and the white reflector rings of lacquered aluminium. The head is fastened to the base with a bayonet lock, permitting easy access to the light source.