

STOANE LIGHTING

EQUIPMENT DESIGN + MANUFACTURE

ZTA.50.PLP STD-000319-0002

Born from an opportunity to put waste to use, Plastic Light Pendant is partially manufactured from the mixed fine powder overspray collected from our finishing processes. Together with a PMMA monomer binder and, if desired, granulated acrylic waste, PLP is a decorative addition to the ZTA.50 range.

PW (Powder Waste): 12% captured fine powder waste, 88% clear acrylic
AW (Acrylic Waste): 40% granulated clear acrylic waste, 60% clear acrylic.

P+AW (Powder and Acrylic Waste): 12% captured fine powder waste, 45% granulated clear acrylic waste, 43% clear acrylic.

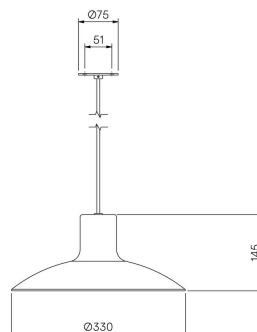
Product Description

The ZTA.50.PLP is manufactured entirely from Stoane Lightings recycled waste aluminium stream, avoiding the need for off-site recycling and manufactured entirely in house.

Cast and machined, the product marries artisanal craftsmanship with a contemporary design, the innovative shade allows for both technical and decorative optics, additionally more traditional E27 Light sources.

Available in static white colour temperatures from 2700K to 4000K as standard, but also with warm dimming capability to 1800K. The product is height adjustable via a site cuttable suspension and power cable, with various cable colour options available.

It can be used individually or in clusters to create dynamic lighting arrangements.



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Key Features

- Sustainable construction: made from recycled aluminium.
- Height adjustable suspension with various cable colour options.
- Static and warm dim LED options available with technical optics providing Very Narrow to Wide Flood beam distributions.
- Advanced dimming options: DALI, 0-10V, DMX and Wireless dimming, down to 0.1%.
- High-performance lighting: up to 98 CRI LEDs.

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Configured Product

Light source

9.8mm LES

CCT

TBC

CRI

TBC

Beam

TBC

Finish

TBC

Acrylic Colour

Please contact us for custom finishing requirements

TBC

Track adaptor colour

TBC

Dimming

TBC

Mounting Method

Mains Track

Cable Length

TBC