

FUTURE DESIGNS

A technical submittal for

Crossrail

FD8595

September 2017 Rev E

futuredesigns.co.uk



Crossrail - Type SPL-502
PLINTH47K4KHDRSE

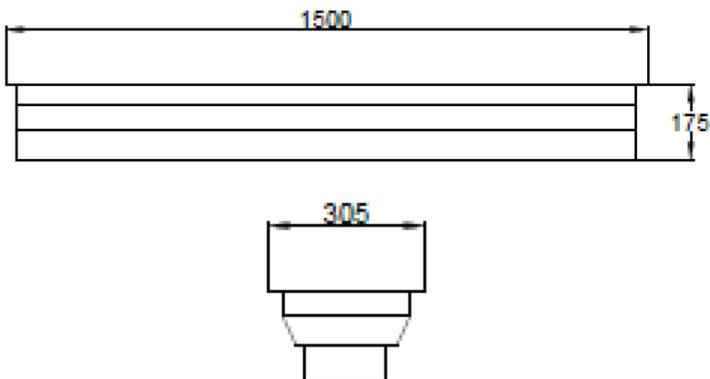
LUMINAIRE IMAGE



TECHNICAL INFORMATION

<p>Housing:</p> <p>Finish:</p> <p>Optic:</p> <p>LED Configuration:</p> <p>Colour temperature:</p> <p>LED CRI</p>	<p>Front frame constructed from 316 stainless steel. Rear housing constructed from mild steel.</p> <p>Brushed aluminium front face. The rear LUL1-085 polyester powder coated white</p> <p>Frosted toughened glass using PVB interlayer material affixed using Silicon sealant all in compliance with LUL 1-085</p> <p>5370 lumen LED engines</p> <p>4000K cool white LED</p> <p>>80</p>	<p>Control gear:</p> <p>Fixing:</p> <p>Mounting Type:</p> <p>Dimensions:</p> <p>Cut Out:</p> <p>Depth:</p> <p>Emergency:</p> <p>Notes:</p>	<p>2 No Remote Dali dimmable drivers with within a remote gear box.</p> <p>Front fixing into brackets supplied as part of the escalator construction</p> <p>Recessed mounted into the escalator deck divider area</p> <p>1500mm x 305mm wide</p> <p>1501mm x 306mm wide (TBC)</p> <p>175mm</p> <p>N/A</p> <p>Luminaires will require inter-connecting leads (additional extra) for plug and play</p>
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LINE DRAWING



STATUS

STATUS A:	
STATUS B:	
STATUS C:	
DATE:	
COMMENTS:	