



WORKING ENVIRONMENTS LTD

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TECHNICAL SUBMITTAL

Technical submittal no: E009 – 14		Revision no: B	
Contract: R+ READING, ALDWYCH HOUSE		Contract no: CE7419	
Date: 5 OCTOBER 2015			
Equipment: LUMINAIRES – TYPE W			
General description of equipment offered for technical approval: Mini architectural LED light for balcony levels 4 and 5, part L compliant.			
Drawing ref: N/A		Specification ref and pages: URS Volume 4 – Employers Requirements Specification - Electrical Services Feb 2014 47067700 Rev T2	
Documentation issued: Mini architectural LED neon light report technical data (1 page)			
Signed for Working Environments N Penny		Date reply required: 11 OCTOBER 2015	
Response			
Approved / not approved			
Comments:			
Signed:		Date:	
On behalf of:			

MINI ARCHITECTURAL LED NEON LIGHT ROPE



MINI ARCHITECTURAL LED NEON LIGHT ROPE

The LED mini light rope is our smallest grade of LED neon. A robust and fully water resistant alternative to traditional neon lighting.

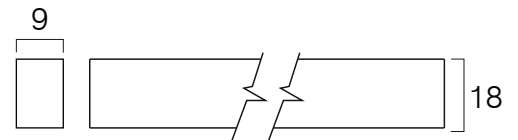
Catalogue References

MALR 68 LED

Product Specification & Features

Ideal for signage and architectural lighting
Can be cut to length
UV & flame resistant
Solvent resistant
Water resistant IP68 rated
Beam angle 160°
Surface mounting
Minimum life 30,000 hours
Self locking "U" section aluminium channelling - available in 5cm, 0.5mtr or 1mtr
Meanwell 24v dc power supply units IP65 rated

Technical Drawing



Options suffix

A	Amber
B	Blue
G	Green
R	Red
WW	Warm White
NW	Neutral White
PW	Pure White



60W Mean Well LED Driver



100W Mean Well LED Driver



150W Mean Well LED Driver



240W Mean Well LED Driver



Self Locking "U" Section Channel

ARCHITECTURAL

egh LIGHTING