**Configuration Sheet** 

# Tube-Led

Mounting options -Suspended, Wall,



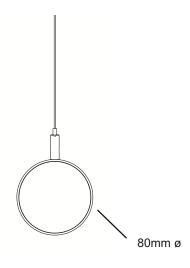


Suspended, Wall

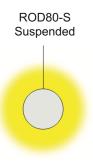
1. Base Model	
LTROD80-S LTROD80-WM	Suspended Wall Mounted
2. Run Length	
	Enter length in mm for custom lengths. See <b>Standard Lengths and Shapes</b> PDF for standard products.
3. LED Lamping	
MED - xxxxK (example: MED-4000K)	
CV - xxxxK	
STD - TW HI - TW STD - RGBW - xxxxK	
HI - RGBW - xxxxK	
4. LED Driver (remote only)	
1-10V DALI DMX NONDIM OTHER	1-10V dimming DALI dimming DMX dimming Non-dimmable (Consult factory for options)
5. Finish	
AL BK WH RAL/ BRONZE	Standard, natural aluminium Black powdercoat White powdercoat Specify RAL powdercoat (ex: #RAL/3003) Bronze Powdercoat
6. Canopy	
NC STD COMBO SMALL	No canopy (for Wall or Surface mounted) Standard canopy & separate suspension Combo suspension canopy Small canopy & separate suspension
7. Additional options (remote only)	
EM DALIEM DALIEMPRO PIR-A PIR-P DALIPIR OTHER	3 hour Emergency Kit - remote 3 hour DALI Emergency Driver/Battery - remote 3 hour DALI EMPRO Emergency Driver/Battery - remote PIR Absence Detector - remote PIR Presence Detector - remote DALI PIR Sensor - remote Contact Factory - remote

Tube-Led Suspended, Wall

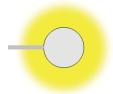
### Dimensions



## **Mounting Options**



ROD80-WM Wall Mounted



#### Housing

100% recyclable, extruded architectural grade T6061 aluminium

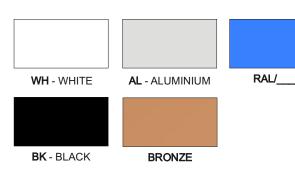
#### Emergency

Luminaires can be wired for emergency circuit and/or emergency battery backup. Please ask for details.

Suspension Hardware	
STD	Standard separate 115mm diameter power canopy and suspension
СОМВО	115mm diameter canopy and suspension are combined
SMALL	82mm diameter small separate power canopy and suspension

#### Finish

Standard finish is "Ultimatte" aluminium - a smooth, clean and durable finish achieved from a deep-etch and two step clear anodizing process. White, Black, Bronze or custom RAL powdercoat options are also available.







Combo



Small

Default canopy finish

unless otherwise specified

is to match fitting color,

CONFIGURATION SHEET - REV 1