

INDOOR

VLC-MCL38

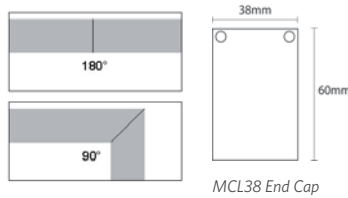


- LED** : VTL MSS2 SMD 500mA LED strip
- Color Temp.** : 2700K / 3000K / 4000K
- Size** : custom made length available: 480mm, 920mm, 1220mm, 1520mm
- Material** : Aluminium extruded body and cover. High transmission frosted diffuser.
Stainless steel suspension kit.
- Color** : White / Silver / Black

Drivers integrated in the fixture. Dimming options available: 1-10V DC, DALI, Trailing and leading edge.

With MR16 LED lamp version available:
2 or 4 x MR16 LED, 5W (DIMMABLE)
2 or 4 x MR16 LED, 5W & 7W (NON-DIMMABLE)

Corner joiners available: 90°, 180°. Custom joining angles available on request.



VTL MSS2 SMD LED strip Specifications:

<p>High Lumen output - constant current L: 564mm per strip, 60 x SMD Led, 24W Per meter: 42W, 3400 Lumens Minimum cutting length: 115mm</p> 	<p>Mid-Lumen output - constant current L: 596mm per strip, 32 x SMD Led, 11.2W Per meter: 19W, 1520 Lumens Minimum cutting length: 150mm</p> 	<p>Mid-Lumen output - 12V DC constant voltage L: 596mm per strip, 30 x SMD Led, 14.4W Per meter: 24W, 1920 Lumens Minimum cutting length: 60mm</p> 
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Ordering Code: VLC-MCL38 - V - LL - ZZZ - CC - AA

Example: VLC-MCL38-SUSPENSION-920-830-BK-ND

V = SUSPENSION, SURFACE MOUNT

LL = Length in mm : 480mm, 920mm, 1220mm, 1520mm

CC = Fitting color where WH = White; BK = Black; SV = Silver

ZZZ = the code for color rendering and color temperature, eg. **827** = CRI >80 and CCT - 2700K; **830** = CRI >80 and CCT - 3000K; **840** = CRI >80 and CCT - 4000K

AA is the dimming requirements = **ND** for non dim, **DA** for DALI, **AN** for 0-10V, **TR** for Trailing edge dimming