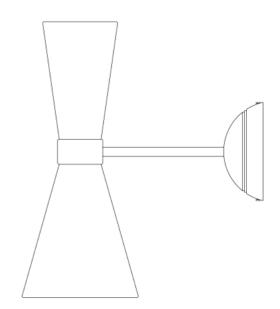


CAIRO Wall Light

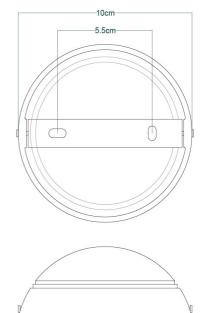
MLWL343PCMBK Matt Black





| MATERIAL | Brass | F |
|--------------------------|---------------|---|
| HEIGHT | 33cm 12.99" | |
| WIDTH DIAMETER | 14cm 5.51" | |
| LENGTH PROJECTION | 23cm 9.06'' | |
| WEIGHT | 1KG 2.2lbs | |
| LAMPHOLDER | GU10 x 2 | |
| MAX WATTAGE | 6.5W x 2 | |
| VOLTAGE | 220/240v | |
| IP RATING | 20 | |
| CLASS PROTECTION | 1 | |
| SHADE | • | |
| FLEX BAR CHAIN LENGT | n/a | |
| CABLE TYPE | | |

Fixing Bracket MLWB01 | Matt Black





Product Notes: 1) Lamps not included with light fixture. 2) All products are individually hand crafted, therefore may differ slightly within manufacturing tolerances. 3) Please refer to: http://www.mullanlighting.com/terms for full list of Terms & Conditions. 4) Cable/Chain can be shortened during installation. 5) Longer Cable/Chain available on request. 6) Additional colour finishes available on request. 7.) Dimensions do not include lamps. 8.) Products wired to UL standards will operate at 110/120v with the appropriate lampholders.



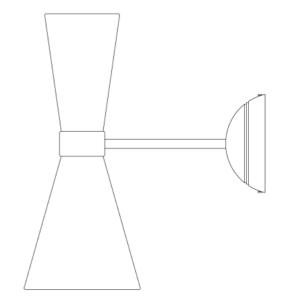
www.mullanlighting.com



CAIRO Wall Light

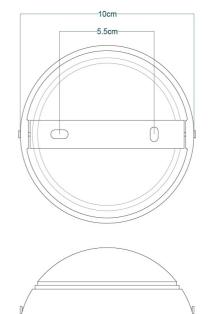
MLWL343PCWTE White





| MATERIAL | Brass | Fixing |
|--------------------------|---------------|--------|
| HEIGHT | 33cm 12.99" | |
| WIDTH DIAMETER | 14cm 5.51'' | |
| LENGTH PROJECTION | 23cm 9.06'' | |
| WEIGHT | 1KG 2.2lbs | |
| LAMPHOLDER | GU10 x 2 | |
| MAX WATTAGE | 6.5W x 2 | |
| VOLTAGE | 220/240v | |
| IP RATING | 20 | |
| CLASS PROTECTION | I | |
| SHADE | - | |
| FLEX BAR CHAIN LENGT | n/a | |
| CABLE TYPE | | |

ixing Bracket MLWB01 | White





Product Notes: 1) Lamps not included with light fixture. 2) All products are individually hand crafted, therefore may differ slightly within manufacturing tolerances. 3) Please refer to: http://www.mullanlighting.com/terms for full list of Terms & Conditions. 4) Cable/Chain can be shortened during installation. 5) Longer Cable/Chain available on request. 6) Additional colour finishes available on request. 7.) Dimensions do not include lamps. 8.) Products wired to UL standards will operate at 110/120v with the appropriate lampholders.

