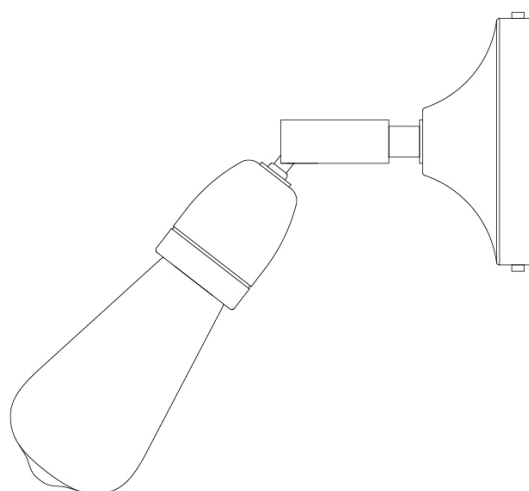


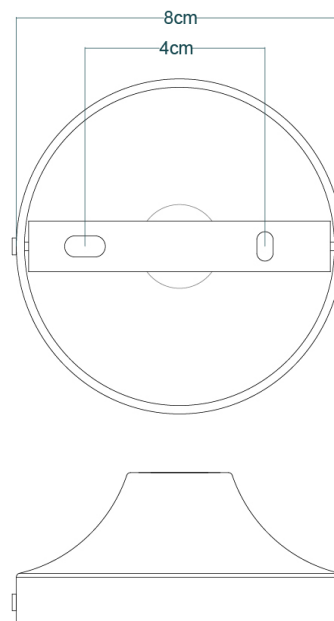
CALTRA Wall Light

MLWL380BLK Black



| | |
|---------------------------|-----------------------|
| MATERIAL | Brass Porcelain |
| HEIGHT | 7-11.5cm 2.76-4.53" |
| WIDTH DIAMETER | 7cm 2.76" |
| LENGTH PROJECTION | 8.5-13cm 3.35-5.12" |
| WEIGHT | 0.37kg 0.82lb |
| LAMPHOLDER | E27 |
| MAX WATTAGE | 60W |
| VOLTAGE | 220/240v |
| IP RATING | IP20 |
| CLASS PROTECTION | 1 |
| SHADE | - |
| FLEX BAR CHAIN LENGTH | n/a |
| CABLE TYPE | - |

Fixing Bracket MLWB03 | Black

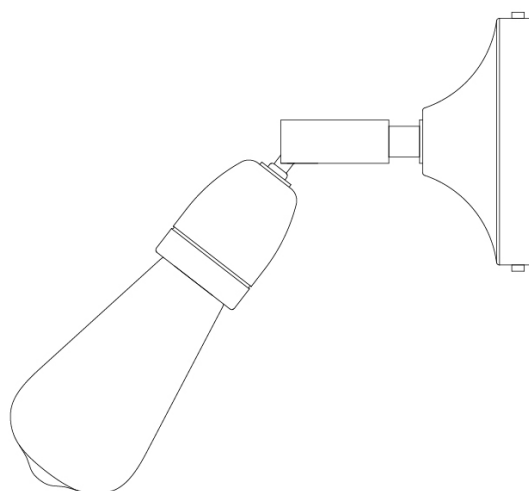


Product Notes:

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.

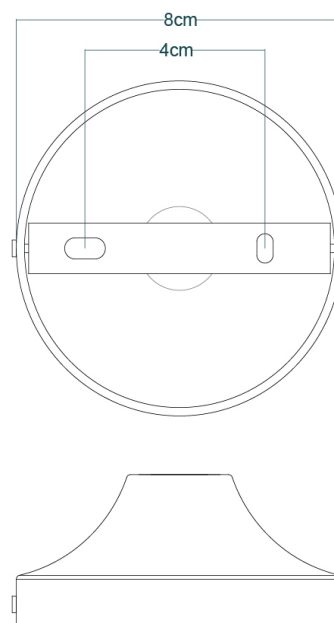
CALTRA Wall Light

MLWL380WTE White



| | |
|---------------------------|-----------------------|
| MATERIAL | Brass Porcelain |
| HEIGHT | 7-11.5cm 2.76-4.53" |
| WIDTH DIAMETER | 7cm 2.76" |
| LENGTH PROJECTION | 8.5-13cm 3.35-5.12" |
| WEIGHT | 0.25kg 0.55lb |
| LAMPHOLDER | E27 |
| MAX WATTAGE | 60W |
| VOLTAGE | 220/240v |
| IP RATING | IP20 |
| CLASS PROTECTION | 1 |
| SHADE | - |
| FLEX BAR CHAIN LENGTH | n/a |
| CABLE TYPE | - |

Fixing Bracket MLWB03 | White



www.mullanlighting.com

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.

