

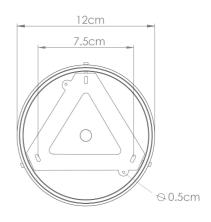
MLCF127ANTBRS **Antique Brass**



MATERIAL	Brass Steel
HEIGHT	35cm 13.78"
WIDTH DIAMETER	35cm 13.78"
LENGTH PROJECTION	9.5cm 3.74"
WEIGHT	3.5KG 7.72lbs
LAMP HOLDER	E27 or E26 *
MAX WATTAGE	40W x 1
VOLTAGE	220/240v or 110/120v*
IP RATING	20
CLASS PROTECTION	ı
SHADE CODE	MLCS019
CABLE CHAIN BAR LENGT	n/a
CABLE TYPE	-

Fixing Bracket MLWB17

* Fixing bracket may differ for UL wired products.











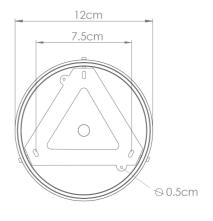
Antique Silver MLCF127ANTSLV



MATERIAL	Brass Steel
HEIGHT	35cm 13.78"
WIDTH DIAMETER	35cm 13.78"
LENGTH PROJECTION	9.5cm 3.74"
WEIGHT	3.5KG 7.72lbs
LAMP HOLDER	E27 or E26 *
MAX WATTAGE	40W x 1
VOLTAGE	220/240v or 110/120v *
IP RATING	20
CLASS PROTECTION	I
SHADE CODE	MLCS019
CABLE CHAIN BAR LENGT	n/a
CABLE TYPE	-

Fixing Bracket MLWB17

* Fixing bracket may differ for UL wired products.



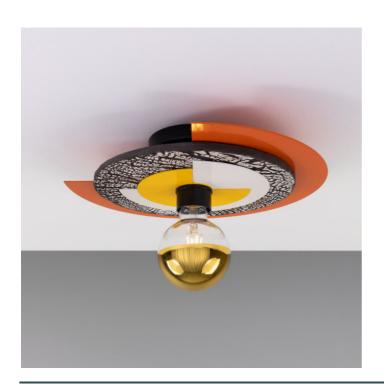








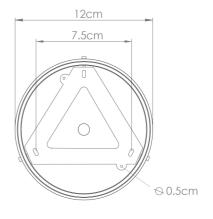
MLCF127PCMBK Matt Black



MATERIAL	Brass Steel
HEIGHT	35cm 13.78"
WIDTH DIAMETER	35cm 13.78"
LENGTH PROJECTION	9.5cm 3.74"
WEIGHT	3.5KG 7.72lbs
LAMP HOLDER	E27 or E26 *
MAX WATTAGE	40W x 1
VOLTAGE	220/240v or 110/120v*
IP RATING	20
CLASS PROTECTION	I
SHADE CODE	MLCS019
CABLE CHAIN BAR LENGT	n/a
CABLE TYPE	-

Fixing Bracket MLWB17

* Fixing bracket may differ for UL wired products.











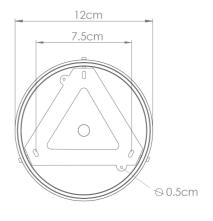
MLCF127POLBRS **Polished Brass**



MATERIAL	Brass Steel
HEIGHT	35cm 13.78"
WIDTH DIAMETER	35cm 13.78"
LENGTH PROJECTION	9.5cm 3.74"
WEIGHT	3.5KG 7.72lbs
LAMP HOLDER	E27 or E26 *
MAX WATTAGE	40W x 1
VOLTAGE	220/240v or 110/120v *
IP RATING	20
CLASS PROTECTION	I
SHADE CODE	MLCS019
CABLE CHAIN BAR LENGT	n/a
CABLE TYPE	-

Fixing Bracket MLWB17

* Fixing bracket may differ for UL wired products.











MLCF127SATBRS Satin Brass



MATERIAL	Brass Steel
HEIGHT	35cm 13.78"
WIDTH DIAMETER	35cm 13.78"
LENGTH PROJECTION	9.5cm 3.74"
WEIGHT	3.5KG 7.72lbs
LAMP HOLDER	E27 or E26 *
MAX WATTAGE	40W x 1
VOLTAGE	220/240v or 110/120v *
IP RATING	20
CLASS PROTECTION	ı
SHADE CODE	MLCS019
CABLE CHAIN BAR LENGT	n/a
CABLE TYPE	-

Fixing Bracket MLWB17

* Fixing bracket may differ for UL wired products.

