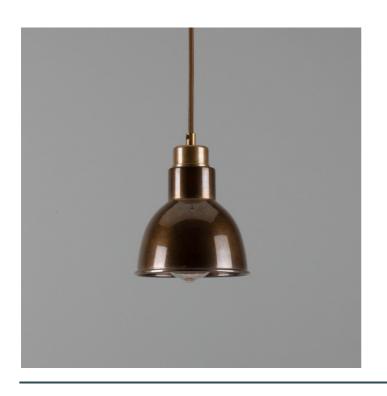
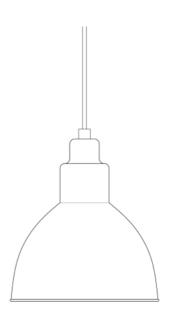


MLP453ANTBRS **Antique Brass**





MATERIAL	Brass
HEIGHT	13cm 5.12"
WIDTH DIAMETER	15cm 5.91"
LENGTH PROJECTION	n/a
WEIGHT	0.44KG 0.97lbs
LAMPHOLDER	E27 or E26
MAX WATTAGE	25W x 1
VOLTAGE	220/240v or 110/120v
IP RATING	20
CLASS PROTECTION	I
SHADE	-
FLEX BAR CHAIN LENGT	100cm 40"
CABLE TYPE	MLCA002 2 Core Twist Brown Braid PVC

Fixing Bracket MLROSE05GRIP | Antique Brass



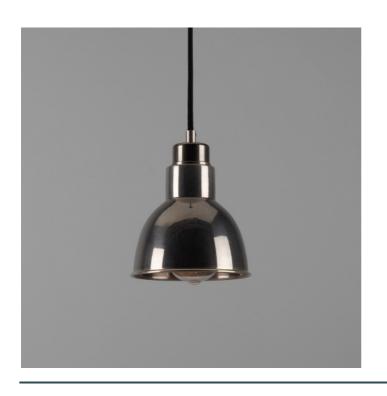


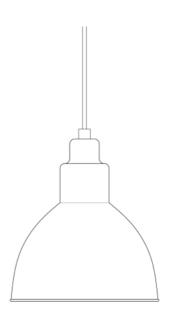






Antique Silver MLP453ANTSLV





MATERIAL	Brass
HEIGHT	13cm 5.12"
WIDTH DIAMETER	15cm 5.91"
LENGTH PROJECTION	n/a
WEIGHT	0.44KG 0.97lbs
LAMPHOLDER	E27 or E26
MAX WATTAGE	25W x 1
VOLTAGE	220/240v or 110/120v
IP RATING	20
CLASS PROTECTION	I
SHADE	
FLEX BAR CHAIN LENGT	100cm 40"
CABLE TYPE	MLCA001 2 Core Twist Black Braid PVC

Fixing Bracket MLROSE05GRIP | Antique Silver





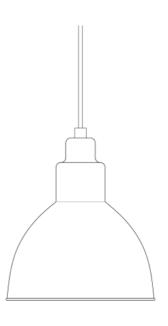






BAKU Pendant MLP453PCBLK **Black**





MATERIAL	Brass
HEIGHT	13cm 5.12"
WIDTH DIAMETER	15cm 5.91"
LENGTH PROJECTION	n/a
WEIGHT	0.44KG 0.97lbs
LAMPHOLDER	E27 or E26
MAX WATTAGE	25W x 1
VOLTAGE	220/240v or 110/120v
IP RATING	20
CLASS PROTECTION	I
SHADE	-
FLEX BAR CHAIN LENGT	100cm 40"
CABLE TYPE	MLCA001 2 Core Twist Black Braid PVC

Fixing Bracket MLROSE05GRIP | Black





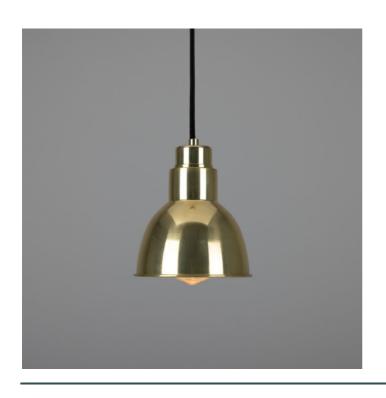


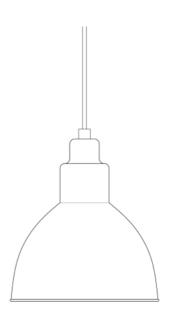




MLP453POLBRS

Polished Brass





MATERIAL	Brass
HEIGHT	13cm 5.12"
WIDTH DIAMETER	15cm 5.91"
LENGTH PROJECTION	n/a
WEIGHT	0.44KG 0.97lbs
LAMPHOLDER	E27 or E26
MAX WATTAGE	25W x 1
VOLTAGE	220/240v or 110/120v
IP RATING	20
CLASS PROTECTION	T
SHADE	-
FLEX BAR CHAIN LENGT	100cm 40"
CABLE TYPE	MLCA001 2 Core Twist Black Braid PVC

Fixing Bracket MLROSE05GRIP | Polished Brass





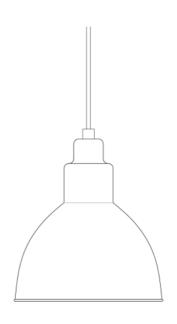






MLP453SATBRS Satin Brass





MATERIAL	Brass
HEIGHT	13cm 5.12"
WIDTH DIAMETER	15cm 5.91"
LENGTH PROJECTION	n/a
WEIGHT	0.44KG 0.97lbs
LAMPHOLDER	E27 or E26
MAX WATTAGE	25W x 1
VOLTAGE	220/240v or 110/120v
IP RATING	20
CLASS PROTECTION	I
SHADE	
FLEX BAR CHAIN LENGT	100cm 40"
CABLE TYPE	MLCA001 2 Core Twist Black Braid PVC

Fixing Bracket MLROSE05GRIP | Satin Brass





