# COPPER ROUND 25CM LED

( NEW )

Copper is created by exploding a thin layer of pure metal onto the surface of a polycarbonate globe. Complimentary forms are created in the trademark mirrored copper, allowing clusters to be formed, lower ceilings to be illuminated or narrow corridors to be colonised by the Copper family. The Copper family is now available with a new custom-made LED module.
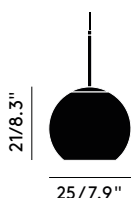
| | |
|---|---|
| Year of Design | 2005 |
| Finishing Process | Metallised |
| Environment | Indoor, IP20 |
| Surface Mount Shape/Diameter | Dome, 11.5cm |
| Cable Spec | H03VV-F 2 x 0,75 mm2 PVC-PVC |
| Cable Type/Length | Clear, 250cm |
| Light Source | 6W LED, Light Source Included, 220 - 240V |
| Max Wattage | 9W |
| Lumens | 800 |
| CRI | >90 |
| Colour Temperature | 3000 |
| Dimmability | Mains Dimmable, leading and trailing edge |
| Spares | LED02-EU |
| Certifications/Electrical Class | IECEE  CCC  CE  ☐ |

Additionally Certified for NZ/AUS

## COPPER ROUND 25CM LED

**A++** ▸

| COPPER | |
|---|---|
| **Code** | COS01CO-PEUM2 |
| **Components** | COS01CO |
| | LEDP07COEU |
| **Shade Material** | Polycarbonate |
| **Shade Finish** | Mirrored |
| **Surface Mount Colour/Finish** | Copper/Polished |

21/8.3"

25/7.9"

# COPPER ROUND 45CM LED

( NEW )

Copper is created by exploding a thin layer of pure metal onto the surface of a polycarbonate globe. Complimentary forms are created in the trademark mirrored copper, allowing clusters to be formed, lower ceilings to be illuminated or narrow corridors to be colonised by the Copper family. The Copper family is now available with a new custom-made LED module.

| | |
|---|---|
| Year of Design | 2005 |
| Finishing Process | Metallised |
| Environment | Indoor, IP20 |
| Surface Mount Shape/Diameter | Dome, 11.5cm |
| Cable Spec | H03VV-F 2 x 0,75 mm2 PVC-PVC |
| Cable Type/Length | Clear, 250cm |
| Light Source | 6W LED, Light Source Included, 220 - 240V |
| Max Wattage | 9W |
| Lumens | 800 |
| CRI | >90 |
| Colour Temperature | 3000 |
| Dimmability | Mains Dimmable, leading and trailing edge |
| Spares | LED02-EU |
| Certifications/Electrical Class | IECEE  CCC  CE  ▢ |

Additionally Certified for NZ/AUS

## COPPER ROUND 45CM LED

**A⁺⁺**

| COPPER | |
|---|---|
| **Code** | COS02CO-PEUM2 |
| **Components** | COS02CO |
| | LEDP08COEU |
| **Shade Material** | Polycarbonate |
| **Shade Finish** | Mirrored |
| **Surface Mount Colour/Finish** | Copper/Polished |

40/15.7"
45/17.7"

# COPPER WIDE LED

NEW

Copper is created by exploding a thin layer of pure metal onto the surface of a polycarbonate globe. Complimentary forms are created in the trademark mirrored copper, allowing clusters to be formed, lower ceilings to be illuminated or narrow corridors to be colonised by the Copper family. The Copper family is now available with a new custom-made LED module.

| | |
|---|---|
| **Year of Design** | 2014 |
| **Finishing Process** | Metallised |
| **Environment** | Indoor, IP20 |
| **Surface Mount Shape/Diameter** | Dome, 11.5cm |
| **Cable Spec** | H03VV-F 2 x 0,75 mm2 PVC-PVC |
| **Cable Type/Length** | Clear, 250cm |
| **Light Source** | 6W LED, Light Source Included, 220 - 240V |
| **Max Wattage** | 9W |
| **Lumens** | 800 |
| **CRI** | >90 |
| **Colour Temperature** | 3000 |
| **Dimmability** | Mains Dimmable, leading and trailing edge |
| **Spares** | LED02-EU |
| **Certifications/Electrical Class** | IECEE   CCC   CE   ▢ |

Additionally Certified for NZ/AUS

## COPPER WIDE LED

**A⁺⁺**

| COPPER | |
|---|---|
| **Code** | COS03CO-PEUM2 |
| **Components** | COS03CO |
| | LEDP08COEU |
| **Shade Material** | Polycarbonate |
| **Shade Finish** | Mirrored |
| **Surface Mount Colour/Finish** | Copper/Polished |

22 / 8.7"

50 / 19.7"