





COPPER ROUND 25CM LED



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.

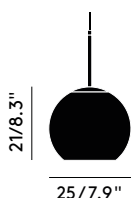
COPPER ROUND 25CM LED



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	   

Additionally Certified for NZ/AUS

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







COPPER ROUND 45CM LED



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.

COPPER ROUND 45CM LED



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	   

Additionally Certified for NZ/AUS

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







COPPER WIDE LED



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.

COPPER WIDE LED



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	   

Additionally Certified for NZ/AUS

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

