

# Ceiling lights

Surface mounted, mains voltage

2

Room Lighting: Ceiling Lighting

## EGLO Musurita LED ceiling light, Ø 340 mm



The ceiling light Musurita combines modern LED technology with an appealing design in wood effect and white. With a diameter of 340 mm, it blends harmoniously into a variety of room concepts. The natural wood effect brings warmth and comfort to the room, while the white surface ensures even and pleasant light distribution. Perfect for living spaces that require stylish and functional lighting.

- > Dimmable: No
- > Version: Ceiling light, without switch
- > Material: Body: Plastic and steel, Cover: Plastic
- > Finish/colour: Body: Natural wooden effect or black, Cover: White
- > Height x Ø: 60 x 340 mm
- > Degree of protection: IP20
- > Colour temperature: 3000K
- > LED wattage: 14.6W
- > Mains voltage: 220-240V, 50/60Hz
- > Supplied with: 1 ceiling light

| Finish                       | Cat. No.   |
|------------------------------|------------|
| Natural wooden effect, light | 833.44.271 |
| Natural wooden effect, dark  | 833.44.278 |
| Black                        | 833.44.279 |



Direct delivery

## EGLO Maserlo 2 LED ceiling light, Ø 380 mm



The Maserlo 2 LED ceiling light has a round cappuccino fabric lampshade and a gold inner surface. Due to its shape and white plastic cover, it creates uniform warm white lighting. The ceiling light blends superbly into modern and minimalist interiors. The product provides cosy lighting for any space, whether in the living room, bedroom, hallway or dining room.

- > Dimmable: No
- > Version: Ceiling light, without switch
- > Material: Body: Plastic, steel and fabric, Cover: Plastic
- > Finish/colour: Body: Taupe and gold, Cover: White
- > Height x Ø: 90 x 380 mm
- > Degree of protection: IP20
- > Colour temperature: 3000K
- > LED wattage: 14.6W
- > Mains voltage: 220-240V, 50/60Hz
- > Supplied with: 1 ceiling light

| Finish         | Cat. No.   |
|----------------|------------|
| Taupe and gold | 833.44.280 |



Direct delivery