

Philips Ecomoods Wall light

FWG702 matt chrome

eco**moods**

34616/17/76



Saving in style

Energy-efficient lighting for the home

Ecomoods has a clean, contemporary look that breaks the mould of traditionally bulky and unattractive energy saving products. Slim, sleek, chic, each piece in the collection has been designed as the perfect combination of form and function.

Ambiant light effect

• Ambient lighting

Match your interior style

· Elegant and modern design

Energy saving

- · Designed for use with energy-saving light bulbs
- · Energy-saving light bulb included
- 80% energy saving, compared to traditional light sources



Specifications

Design and finishing

- · Material: stainless steel
- · Color: matt chrome

Product dimensions & weight

• Height: 11 cm • Length: 11 cm • Width: 6.0 cm • Net weight: 0.700 kg

Technical specifications

- Mains power: Range 220 V 240 V, 50-60 Hz
- Bulb technology: fluorescent, 240 V
- Number of bulbs: 1
- Fitting/cap: GX53
- Wattage bulb included: 7 W
- Maximum wattage replacement bulb: 7 W
- · Light color: warm white
- Lamp lifetime up to: 6,000 hrs

- Fixture dimmable: No
- LFD: No
- IP code: IP20, protection against objects bigger than 12.5 mm, no protection against water
- · Class of protection: I earthed

Service

• Warranty: 2 year(s)

Packaging dimensions & weight

- Height: 14.4 cm Length: 12.3 cm
- Width: 7.1 cm
- Weight: 0.851 kg

Miscellaneous

- Especially designed for: Living- & Bedroom
- Style: Contemporary
- Type: Wall light

Highlights

Ambient lighting

Ambient lighting

Contemporary appeal Elegant and modern design

80% energy saving



Save up to 80% energy compared to your standard bulb. It pays for itself and saves you money year after year. So reduce your energy bill and start saving

Energy-saving bulbs included

Including the energy-saving bulb which conserves energy, helping you to save money on your electricity bills and do your bit for the environment.

Made for energy-saving bulbs



Philips energy-saving light bulbs conserve energy compared to traditional light sources, helping you to save money on your electricity bills and do your bit for the environment.



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