Pre-sales leaflet for United Kingdom (2015, October 17)



# **Philips Tornado** Spiral energy saving bulb

- 8 W (45 W)
- E27 cap
- Warm white

8718291117087

# Outstanding brightness and vivid colours

# For an active, energetic atmosphere

Philips Tornado energy-saving bulbs provide outstanding brightness and make colours appear more vivid. Due to its compact design, this low-consumption spiral bulb fits nearly everywhere, saving energy and money for up to 10 years.

# Benefits

### High performance bright light

• Outstanding brightness and efficiency

Saves energy and money

## Features

Outstanding brightness



• Long lifetime - lasting up to 10 years

• Saves up to 80% energy

saving energy and money. Perfect for task lighting in (home) offices and any other space that requires extra brightness.

Increased brightness normally means increased energy usage. But with Philips energy-saving bulbs, you can enjoy perfectly bright, energising light, while



#### Tornado

#### Saves up to 80% energy



This bulb uses up to 80% less energy than traditional light sources, helping you to save money on your electricity bills and do your bit for the environment.

Spiral

220-240 V

E27

No

#### Long lifetime - up to 10 years



Philips energy-saving bulbs are designed to last. With a lifetime of up to 10 years, you can avoid the hassle and cost of frequently replacing bulbs, while saving energy year in, year out.

# **Specifications**

Please note that this is a pre-sales leaflet. The contents of this leaflet reflect the best of our knowledge per date and country mentioned above. The contents of this leaflet are subject to change without notice. Philips does not accept any liability as to the contents of this leaflet.

Durability

#### **Bulb characteristics**

Shape	
Cap/fitting	
Voltage	
Dimmable	

#### Power consumption

8 W Wattage Wattage equivalent 45 W Energy efficiency label А 8 kW h Power consumption per 1000h

#### Light characteristics

Light output Beam angle Rated centre beam intensity Colour Colour temperature Light effect/finish Colour rendering index (CRI) Starting time Warm-up time to 60% light

505 lumen not applicable degree not applicable cd Warm White

2700 K Warm White 81 0.3 s 5-40 s

Lifetime of lamp 10,000 hour(s) Average life (at 2.7 10 year(s) hrs/day) Number of switch 10,000 cycles Lumen maintenance 0.65 factor **Bulb dimensions** Height 83 mm

46 mm

#### Other characteristics

Mercury content Power factor Lamp current

#### Rated values

Width

Rated power Rated luminous flux Rated lifetime Rated beam angle

8.0 W 505 lm 10,000 hour(s) not applicable degree

<= 2.0 mg

0.6

60 mA

\* Breaking a lamp is extremely unlikely to have any impact on your health. If a lamp breaks, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a closed plastic bag and take it to your local waste facilities for recycling. Do not use a vacuum cleaner.

\*\* Compact fluorescent lamps have to be treated as special waste, they must be taken to your local waste facilities for recycling. The European Lighting Industry has set up an infrastructure, capable of recycling mercury, other metals, glass etc.



data subject to change 2015, October 17

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