

FST 1992

# SPECIFICATION SHEET

Item no. 107220

Item description Wall Lamp Wentworth Single gold finish incl white shade

Gold finish

Including pleated white shade

Suitable for Indoor use/dry locations only

Net weight (kg) 1.02 Net weight (lbs) 2.25



#### **DIMENSIONS**

 Dimensions (cm)
 W. 15 | D. 24 | H. 26 cm

 Dimensions (inch)
 W. 5.91" | D. 9.45" | H. 10.24"

 Shade dimensions (cm)
 Bottom Ø 15 | Top Ø 11 | H. 13 cm

 Shade dimensions (inch)
 Bottom Ø 5.91" | Top Ø 4.33" | H. 5.12"

Wall/ceiling plate dimensions

(cm)

Wall/ceiling plate dimensions

(inch)

Wire length (cm) 15 Wire length (inch) 5.91

### **MATERIALS**

107173 Wall Lamp Wentworth Single gold finish excl shade

L. 8.1 | W. 11 cm

L. 3.19" | W. 4.33"

Brass

107199 Shade Wentworth white/white lining

Fabric | Iron

### **SPECIFICATIONS**

Assembly required? This product requires assembly

Lamp holder E14
Lamp holder qty 1

PlugNot applicableVoltage220 - 240 VoltRec. bulb wattage (max)5 watt

Wattage (max)
Light source

S wall

40 watt

Not included

**Dimmer** Dimmable, dimmer not included

Switch Not applicable
Shade support E14 Reversible

Wire 2 core double insulated + earth wire (0,75mm²)

**Test certificates** CE Pass 2018

### LOGISTIC INFORMATION

107173 Wall Lamp Wentworth Single gold finish excl shade | 1 pc(s)

Carton length (m) 0.18
Carton width (m) 0.155



# SPECIFICATION SHEET

Carton height (m) 0.355
Carton cubage (m) 0.0099
Gross weight (kg) 1.1

HS code EU 94051990

Carton length (inch) 7.09
Carton width (inch) 6.1
Carton height (inch) 13.98
Carton cubage (ft) 0.34962
Gross weight (lbs) 2.42

HS code USA 9405198010

Country of origin India

107199 Shade Wentworth white/white lining | 1 pc(s)

Carton length (m) 0.17
Carton width (m) 0.17
Carton height (m) 0.185
Carton cubage (m) 0.00535
Gross weight (kg) 0.29
HS code EU 94059900

Carton length (inch) 6.69
Carton width (inch) 6.69
Carton height (inch) 7.28
Carton cubage (ft) 0.18893
Gross weight (lbs) 0.64

HS code USA 9405994090

Country of origin India