

Furnizor: **Sc Trivolt Distribution SRL**
Reg. com.: J23/3300/2016
CIF: RO36421140
Adresa: Strada Apusului nr 3 (primul
sens giratoriu Tehodor Pallady-
Autostrada Soarelui), Catelu, Ilfov
Banca: BRD
IBAN: RO34BRDE441SV13182234410



**ELSTEAD-LIGHTING APLICA DOUILLE 1 LIGHT WALL LIGHT Â€
AGED BRASS**

The Douille range is ideal for vintage-style LED filament lamps, featuring lamp holders constructed from heavy castings and twisted cables for that authentic period style. Cord lengths are adjustable on the pendants and wall lights and the chandelier is supplied with rods for adjustable drop. The lamp holders also have a removable shade ring so optional glass shades can be added to all fittings. Weight 1.3 kg

Dimensions 22 x 37 x 15 cm

Fitting Height: 324mm-1224mm

Width: 100mm

Projection/Depth: 197mm

Finish: Aged Brass

Class: Class I

Number of lamps: One

Maximum Wattage: 60

Socket: E27

Lamp Included: No

Integrated LED: No

Voltage: 220-240v 50hz

Energy Rating: A - E

Build Materials: Brass

Brand: Elstead Lighting

Family: Douille

Interior/Exterior: Interior

Product Style: Vintage

Product Type: Wall Light

Optional Glass/Shade: GS753 Chain/Wire/Cord Length: 1000mm

Back plate Height: 99.5mm

Back plate Projection: 32.5mm

Back plate Width: 99.5mm

Made in England: No

Barcode: 5024005274216

General 2 Year Guarantee

All fittings supplied, both interior and exterior, have a manufacturer's minimum guarantee of 2 years. This means that in normal and fair service, (and without incorrect or inappropriate installation or location), any product sold by Elstead Lighting or its partners should have no fault develop within a minimum of 2 years from purchase. Any fault that is found is covered by guarantee to be repaired or replaced at the suppliers cost, within this period.

ALL Elstead warranties/guarantees do not cover out of pocket expenses or consequential costs.

Pret: 1 085,45 lei (TVA inclus)

Detalii online: <https://www.materialeelectrice.ro/aplica-douille-1-light-wall-light-aged-brass-300844>