



Carpentier Parix 19th-century Rheostat

485 EUR



Signature : carpentier

Period : 19th century

Condition : Parfait état

Material : Other

Length : 25 cm

Width : 14 cm

Height : 15cm

Description

The value of the current resistance between the two end terminals is equal to $(6 \times 1000) + (9 \times 100) + (2 \times 10) + (5 \times 1) = 6,925$. And if you don't believe me, go check out the Le COMPENDIUM website, where I always have a great time. You'll learn everything about this object, with photos much better than mine. So I had to scour the web--you have to keep up with the times to be able to explain an object from another era, or even, for some, from another planet. I love it.

Dealer

Complément d'objets

sciences, ethnical, naturalia, artificialia, didactical items, curiosities

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