

WALLBOX BOX 8 COPPER

The WALLBOX are a range of thick-walled aluminum alloy boxes, meeting the quality standards of industrial-use products. The system consists of various sizes, treated with different types of aesthetic surface treatments, giving the product finishes typical of industrial products.

TECHNICAL SPECIFICATIONS

Standard	IEC/EN 602208 IEC/EN 60670-1
Material	Aluminum alloy
Treatment	High-thickness electrolytic copper deposition (protective treatment on request)
Protection grade IP	IP20-IP40
Impact resistance	IK10
Isolation class	I
Storage temperature	-50°C - +90°C
Operating temperature	-40°C - +90°C



SQF8-Copper

Dimensions (mm)
155x155x79

Modules not included

Recommended support: VIMAR - cod. 20618
Support 8M



Recommended support: VIMAR Arké - cod. 19913
Support 3M x 2

