

DOTBOX Modules Dot 100 COPPER

Dotbox, the "focal point" of visible implants. Designed for both modern and historic environments, it is a versatile product capable of integrating sockets, switches and can also become a luminous body, thus offering the freedom to express your creativity and tracing new constellations. The DOTBOX system is an aluminum alloy product obtained by die-casting with IP40 grade of protection. Along the perimeter it is possible to make up to eight punctures, with increments of 45°, following the traces of the mask supplied. In the Modules Dot configuration, the system is designed to accommodate switches, sockets and universal modules.

TECHNICAL SPECIFICATIONS

Standard	IEC/EN 602208 IEC/EN 60670-1
Material	Aluminum alloy
Treatment	Electrolytic deposition high-thickness
Protection grade IP	IP40
Impact resistance	IK10
Isolation class	I
Hole fitting*	Ø 26 to drill for Ø 22 tube
Storage temperature	-50°C - +90°C
Operating temperature	-40°C - +90°C

MD100 Copper Ø 100 - H 58





