

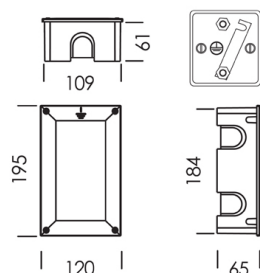
Duplo Isolamento



CARACTERÍSTICAS GERAIS

Em conformidade com a norma EN 60670-1
Para montagem de embutir
Fabricada em material isolante termoplástico
Cor: branco RAL 9010
Tampa com aperto por parafuso metálico
Entradas/saídas: cabos flexíveis e tubos lisos ou corrugados
Tensão de isolamento 500V
Classe II de isolamento
IP40/IK07
Sem halogéneos

CARACTERÍSTICAS TÉCNICAS



Marca	TEV
Icons	IP40, IK07, RAL9010, Duplo Isolamento
EF000003 - Mounting method	Concrete building
EF000051 - Shape	Rectangular
EF000767 - Construction type	Cable junction box
EF000010 - Model	Other
EF009204 - Provided with revolving ring	false
EF001229 - Connectable	true
EF000557 - Equipped with	Potential equalization
EF001438 - Length	195 mm
EF000008 - Width	120 mm
EF000049 - Depth	65 a 65 mm
EF001131 - Internal depth	61 mm
EF004508 - Mounting switching equipment	Screwing
EF005066 - With screws	true
EF009763 - Housing feed-through by break-out opening	true
EF009206 - Housing feed-through by seal membrane	false
EF009207 - Housing feed-through by nozzle	false
EF009208 - Housing feed-through by step membrane	false
EF005496 - For tube diameter	32 mm
EF005466 - Suitable for cable diameter	10 a 16 mm
EF003593 - Number of inlets	6
EF002169 - Material	Plastic
EF000025 - Halogen free	true
EF000139 - Surface protection	Untreated
EF000007 - Colour	White
EF005474 - Degree of protection (IP)	IP40
EF009212 - Cover model	Blind cover
EF011401 - Transparent cover	false
EF004586 - Cover attachment	Screwed
EF001454 - Sealable	true
EF001613 - Circuit integrity	None
EF005032 - With screening	false
EF004969 - Max. conductor cross section	16 mm ²

FICHA TÉCNICA

56200T160A

CAIXA MEDIÇÃO TERRA EMB 160A BRC



EF004902 - Luminaire hook mounting	false
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EF008076 - Nozzle	Other
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EF006205 - Special application	None
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