

Duplo Isolamento



CARACTERÍSTICAS GERAIS

Em conformidade com a norma EN 60670-1

Para montagem de embutir

Fabricadas em material isolante termoplástico

Cor: branco RAL 9010

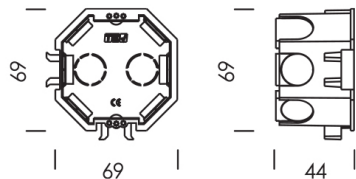
Entradas/saídas: cabos flexíveis e tubos lisos ou corrugados

Classe II de isolamento na versão com tampa

Índice de proteção IP20 (IP40 com tampa), IK07

Sem halogéneos

CARACTERÍSTICAS TÉCNICAS



Marca	TEV
Icons	IP20, IK07, RAL9010, Duplo Isolamento
EF000003 - Mounting method	Concrete building
EF000051 - Shape	Octagonal
EF000767 - Construction type	Cable junction box
EF000010 - Model	Single
EF009204 - Provided with revolving ring	false
EF001229 - Connectable	true
EF000557 - Equipped with	None
EF000551 - Diameter	69 mm
EF000049 - Depth	44,2 a 44,2 mm
EF004508 - Mounting switching equipment	Screwing
EF005066 - With screws	false
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	20 mm
EF005466 - Suitable for cable diameter	1,5 a 2,5 mm
EF005657 - Pipe locking	false
EF009209 - Pipe locking optional	false
EF005604 - Inlet from the rear	true
EF003593 - Number of inlets	8
EF002169 - Material	Plastic
EF000025 - Halogen free	true
EF000139 - Surface protection	Untreated
EF000007 - Colour	White
EF005474 - Degree of protection (IP)	IP20
EF009212 - Cover model	None
EF011401 - Transparent cover	false
EF004586 - Cover attachment	Screwed
EF001454 - Sealable	false
EF001613 - Circuit integrity	None
EF005032 - With screening	false
EF005430 - Air tight	false

EF004969 - Max. conductor cross section	2,5 mm ²
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EF004902 - Luminaire hook mounting	false
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EF008076 - Nozzle	Other
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EF005060 - With nail lugs	false
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EF006205 - Special application	None
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