



6719323512

Surface-mtd housing 2gang hor., frame surface-mtd, W.1, p. white, matt, plastic

Technical Features

Number of modules 2 Materials Colour Polar white RAL code 9010 Surface finish Mattt Material Thermoplastic Treatment Untreated Dimensions Height 76 mm Width 147 mm Depth 56 mm Equipment With cable entry Yes Installation, mounting Mounting on Surface mounting Accessories With frame cover Yes Safety Ingress Protection (IP) class IP56 Impact resistance IK IK IK05 Use conditions Operating temperature -15 - 30 °C Texts Installation mode For horizontal mounting Sealing With full-face sealing on the rear side of housing for cable entry and surface adjustment on the backside Sustainability REACh-SVHC free Achts on form Yes RoHS conform Yes	Capacity	
Colour Polar white RAL code 9010 Surface finish Matt Material Thermoplastic Treatment Untreated Dimensions Height 76 mm Width 147 mm Depth 56 mm Equipment With cable entry Yes Installation, mounting Mounting on Surface mounting Accessories With frame cover Yes Safety Ingress Protection (IP) class IP56 Impact resistance IK IK05 Use conditions Operating temperature -15 - 30 °C Texts Installation mode For horizontal mounting Sealing With full-face sealing on the rear side of housing for cable entry and surface adjustment on the backside Sustainability REACh-SVHC free Yes		2
Colour Polar white RAL code 9010 Surface finish Matt Material Thermoplastic Treatment Untreated Dimensions Height 76 mm Width 147 mm Depth 56 mm Equipment With cable entry Yes Installation, mounting Mounting on Surface mounting Accessories With frame cover Yes Safety Ingress Protection (IP) class IP55 Impact resistance IK IK05 Use conditions Operating temperature -15 - 30 °C Texts Installation mode For horizontal mounting Sealing With full-face sealing on the rear side of housing for cable entry and surface adjustment on the backside Sustainability REACh-SVHC free Yes	Materials	
RAL code 9010 Surface finish Matt Material Thermoplastic Treatment Untreated Dimensions Height 76 mm Width 147 mm Depth 56 mm Equipment With cable entry Yes Installation, mounting Mounting on Surface mounting Accessories With frame cover Yes Safety Ingress Protection (IP) class IP55 Impact resistance IK IK05 Use conditions Operating temperature -15 - 30 °C Texts Installation mode For horizontal mounting Sealing With full-face sealing on the rear side of housing for cable entry and surface adjustment on the backside Sustainability REACh-SVHC free Yes		Polar white
Surface finish Matt Material Thermoplastic Treatment Untreated Dimensions Height 76 mm Width 147 mm Depth 56 mm Equipment With cable entry Yes Installation, mounting Mounting on Surface mounting Accessories With frame cover Yes Safety Ingress Protection (IP) class IP55 Impact resistance IK IK05 Use conditions Operating temperature -15 - 30 °C Texts Installation mode For horizontal mounting Sealing With full-face sealing on the rear side of housing for cable entry and surface adjustment on the backside Sustainability REACh-SVHC free Yes		
Material Thermoplastic Treatment Untreated Untreated Untreated Untreated Dimensions Height 76 mm Width 147 mm Depth 56 mm Equipment With cable entry Yes Installation, mounting Mounting on Surface mounting Accessories With frame cover Yes Safety Ingress Protection (IP) class IP55 Impact resistance IK IK05 Use conditions Operating temperature -15 - 30 °C Texts Installation mode For horizontal mounting Sealing With full-face sealing on the rear side of housing for cable entry and surface adjustment on the backside Sustainability REACh-SVHC free Yes		
Dimensions Height 76 mm Width 147 mm Depth 56 mm Equipment With cable entry Yes Installation, mounting Mounting on Surface mounting Accessories With frame cover Yes Safety Ingress Protection (IP) class IP55 Impact resistance IK IK05 Use conditions Operating temperature -15 - 30 °C Texts Installation mode For horizontal mounting Sealing With full-face sealing on the rear side of housing for cable entry and surface adjustment on the backside Sustainability REACh-SVHC free Yes	Material	Thermoplastic
Height 76 mm Width 147 mm Depth 56 mm Equipment With cable entry Yes Installation, mounting Mounting on Surface mounting Accessories With frame cover Yes Safety Ingress Protection (IP) class IP55 Impact resistance IK IK05 Use conditions Operating temperature -15 - 30 °C Texts Installation mode For horizontal mounting Sealing With full-face sealing on the rear side of housing for cable entry and surface adjustment on the backside Sustainability REACh-SVHC free Yes	Treatment	
Width 147 mm Depth 56 mm Equipment With cable entry Yes Installation, mounting Mounting on Surface mounting Accessories With frame cover Yes Safety Ingress Protection (IP) class IP55 Impact resistance IK IK05 Use conditions Operating temperature -15 - 30 °C Texts Installation mode For horizontal mounting Sealing With full-face sealing on the rear side of housing for cable entry and surface adjustment on the backside Sustainability REACh-SVHC free Yes	Dimensions	
Depth 56 mm Equipment With cable entry Yes Installation, mounting Mounting on Surface mounting Accessories With frame cover Yes Safety Ingress Protection (IP) class IP55 Impact resistance IK IK05 Use conditions Operating temperature -15 - 30 °C Texts Installation mode For horizontal mounting Sealing With full-face sealing on the rear side of housing for cable entry and surface adjustment on the backside Sustainability REACh-SVHC free Yes	Height	76 mm
Equipment With cable entry Yes Installation, mounting Mounting on Surface mounting Accessories With frame cover Yes Safety Ingress Protection (IP) class Impact resistance IK IK05 Use conditions Operating temperature Texts Installation mode Sealing With full-face sealing on the rear side of housing for cable entry and surface adjustment on the backside Sustainability REACh-SVHC free Yes	Width	147 mm
With cable entry Installation, mounting Mounting on Surface mounting Accessories With frame cover Safety Ingress Protection (IP) class Impact resistance IK Use conditions Operating temperature Texts Installation mode Sealing With full-face sealing on the rear side of housing for cable entry and surface adjustment on the backside Sustainability REACh-SVHC free Surface mounting Surface mounting Yes	Depth	56 mm
Installation, mounting Mounting on Surface mounting Accessories With frame cover Yes Safety Ingress Protection (IP) class IP55 Impact resistance IK IK05 Use conditions Operating temperature -15 - 30 °C Texts Installation mode For horizontal mounting Sealing With full-face sealing on the rear side of housing for cable entry and surface adjustment on the backside Sustainability REACh-SVHC free Yes	Equipment	
Mounting on Surface mounting Accessories With frame cover Yes Safety Ingress Protection (IP) class IP55 Impact resistance IK IK05 Use conditions Operating temperature -15 - 30 °C Texts Installation mode For horizontal mounting Sealing With full-face sealing on the rear side of housing for cable entry and surface adjustment on the backside Sustainability REACh-SVHC free Yes	With cable entry	Yes
Accessories With frame cover Yes Safety Ingress Protection (IP) class IP55 Impact resistance IK IK05 Use conditions Operating temperature -15 - 30 °C Texts Installation mode For horizontal mounting Sealing With full-face sealing on the rear side of housing for cable entry and surface adjustment on the backside Sustainability REACh-SVHC free Yes	Installation, mounting	
With frame cover Yes Safety Ingress Protection (IP) class IP55 Impact resistance IK IK05 Use conditions Operating temperature -15 - 30 °C Texts Installation mode For horizontal mounting Sealing With full-face sealing on the rear side of housing for cable entry and surface adjustment on the backside Sustainability REACh-SVHC free Yes	Mounting on	Surface mounting
Safety Ingress Protection (IP) class Impact resistance IK Use conditions Operating temperature Texts Installation mode Sealing With full-face sealing on the rear side of housing for cable entry and surface adjustment on the backside Sustainability REACh-SVHC free Yes	Accessories	
Ingress Protection (IP) class Impact resistance IK Use conditions Operating temperature Texts Installation mode Sealing With full-face sealing on the rear side of housing for cable entry and surface adjustment on the backside Sustainability REACh-SVHC free Yes	With frame cover	Yes
Impact resistance IK IK05 Use conditions Operating temperature -15 - 30 °C Texts Installation mode For horizontal mounting Sealing With full-face sealing on the rear side of housing for cable entry and surface adjustment on the backside Sustainability REACh-SVHC free Yes	Safety	
Use conditions Operating temperature -15 - 30 °C Texts Installation mode For horizontal mounting Sealing With full-face sealing on the rear side of housing for cable entry and surface adjustment on the backside Sustainability REACH-SVHC free Yes	Ingress Protection (IP) class	IP55
Operating temperature -15 - 30 °C Texts Installation mode Sealing With full-face sealing on the rear side of housing for cable entry and surface adjustment on the backside Sustainability REACh-SVHC free Yes	Impact resistance IK	IK05
Texts Installation mode For horizontal mounting Sealing With full-face sealing on the rear side of housing for cable entry and surface adjustment on the backside Sustainability REACH-SVHC free Yes	Use conditions	
Installation mode For horizontal mounting Sealing With full-face sealing on the rear side of housing for cable entry and surface adjustment on the backside Sustainability REACH-SVHC free Yes	Operating temperature	-15 - 30 °C
Sealing With full-face sealing on the rear side of housing for cable entry and surface adjustment on the backside Sustainability REACH-SVHC free Yes	Texts	
Sustainability REACh-SVHC free Yes	Installation mode	For horizontal mounting
REACh-SVHC free Yes	Sealing	
	Sustainability	
RoHS conform Yes	REACh-SVHC free	Yes
	RoHS conform	Yes