

DATASHEET

10" 6U Wall Housing, Depth 300 mm, 1-piece, pre-assembled, RAL9010



General data

Steel sheet housing, self-ventilated, screwed, pre-assembled
 Front door lockable, with latch, door opening angle 120°
 Front door fully made of certified safety glass (4 mm)
 Door stop left-sided
 Roof and bottom with cable entry 145 x 70 mm
 Inside 2 x 10" profile rails, depth adjustable in 60 mm raster
 Max. mounting depth 230 mm (at delivery: ca. 170 mm)
 Paint finish RAL7035, light grey / RAL9005, jet black / RAL9010, pure white
 Width 312 mm, height 300 mm
 Max. load 30 kg, protection degree IP20
 Delivery incl. 1 x brush, 1 x plastic cover, key

Tekniske egenskaber

Available variants

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ArtNr.	Bezeichnung	Colour	Depth	Height	Max. Load	Number of height units	Width	RAL-number
WGB-1004GR.30	10" 4U Wall Housing, Depth 300 mm, 1-piece, pre-assembled, RAL7035	grey	300 mm	215 mm	30 kg	4 U	312 mm	7035
WGB-1004TS.30	10" 4U Wall Housing, Depth 300 mm, 1-piece, pre-assembled, RAL9005	black	300 mm	215 mm	30 kg	4 U	312 mm	9005
WGB-1004WS.30	10" 4U Wall Housing, Depth 300 mm, 1-piece, pre-assembled, RAL9010	white	300 mm	215 mm	30 kg	4 U	312 mm	9010
WGB-1006GR.30	10" 6U Wall Housing, Depth 300 mm, 1-piece, pre-assembled, RAL7035	grey	300 mm	304 mm	30 kg	6 U	312 mm	7035
WGB-1006TS.30	10" 6U Wall Housing, Depth 300 mm, 1-piece, pre-assembled, RAL9005	black	300 mm	304 mm	30 kg	6 U	312 mm	9005
WGB-1006WS.30	10" 6U Wall Housing, Depth 300 mm, 1-piece, pre-assembled, RAL9010	white	300 mm	304 mm	30 kg	6 U	312 mm	9010
WGB-1009GR.30	10" 9U Wall Housing, Depth 300 mm, 1-piece, pre-assembled, RAL7035	grey	300 mm	437 mm	30 kg	9 U	312 mm	7035
WGB-1009TS.30	10" 9U Wall Housing, Depth 300 mm, 1-piece, pre-assembled, RAL9005	black	300 mm	437 mm	30 kg	9 U	312 mm	9005
WGB-1009WS.30	10" 9U Wall Housing, Depth 300 mm, 1-piece, pre-assembled, RAL9010	white	300 mm	437 mm	30 kg	9 U	312 mm	9010

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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