

Distribution Cabinet APOLLO 22"

LCHG22



Description

Distribution cabinet in folded sheet steel, textured epoxy polyester powder paint, colour white RAL 9010. Enclosure comprises body, reversible hinged sheet steel door that opens 180°. Vertically mounted DIN rail for active components. Removable vertically mounted connector panel containing 26 connector positions. (Direct Panel Mount) 3"/2" knockouts for cable entry in top/bottom/rear of the enclosure. Cover plate with patch cord management. Capacity up to 26 horizontal cable drops and 6 active components. The enclosure is fully prepared for Class 1 power installation, having all units and components safely linked to ground. Built-in MATV test point with 20 dB TAP and additional 11 dB TAP point for apartment back-bone break-out. Flush trim plate providing stepless depth adjustment available, colour white RAL 9010. Key holes in the rear of the enclosure for surface mounting.

Technical information

Electrical and Technical Data

Return Loss	TAP unit > 18 dB
Isolation	TAP unit TAP to Out = Nom 37 dB
Insertion Loss	TAP unit < 2 dB/11 dB/20 dB
Impedance	Coax units: 75 ohm
Frequency Band	Coax units: 5-1000 MHz

Construction and Material Data

No. of Ports	26 (standard panel)	
Cable Entry	2 pcs 2" x 3" knock outs, side	
Dimension	H22" (556.3 mm) x W14" (355.6 mm) x D4" (100mm)	
Weight	6000g	
Colour	White RAL 9010, textured epoxy polyester	
Key-lock	Euro lock	
Construction	Folded, spot welded	
Material, Body	1.25 mm, painted aluzink	
Cable Entry	2" x 3" and 2" knock outs, top/bottom 4 pcs 2" and 4 pcs 1.5" knock outs, rear	
Quantity	1 pcs	24 pcs
Size	565 x 365 x 109mm	800 x 1200mm EURO pallet height 1050mm
Weight	6.6kg	170 kg