

# Distribution Cabinet APOLLO 14"

## LCHG14



### Description

Distribution cabinet in folded sheet steel, textured epoxy polyester pain, 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 16 connector positions. (Direct Panel Mount) 2"/3" knockouts for cable entry in top/bottom/rear of the enclosure. Coverplate with cable management. Capacity up to 16 horizontal cable drops and 4 active components. The enclosure is fully prepared for Class 1 power installation, having all units and components safely linked to ground. Build-in CATV test point with 20 dB TAP and additional 11 dB TAP points for apartment backbone break-out. 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

Material	1.25mm, painted aluzink	
Dimension	H14" (355.6mm) x W14" (355.6mm) x D4" (100mm)	
Weight	3000g	
Colour	White RAL 9010, textured epoxy polyester	
Key-lock	Euro lock	
Construction	Folded, spot welded	
No. of Parts	16 (standard panel)	
Cable Entry	2 pcs 2" knock outs, top/bottom 3 pcs 2" and 2 pcs 1.5" knock outs, rear 2 pcs 2" knock outs, side	
Quantity	1 pcs	40 pcs
Size	365 x 365 x 109 mm	800 x 1200mm EURO pallet Height 1050mm
Weight	3.5 kg	172 kg