OutD M Series

Outdoor Cabinet

OutD "M" series outdoor cabinets are the new series of the new modular cabinets. Modular construction of the cabinet is very user friendly. Many parts like door, back wall, side walls and roof can be opened, demounted or removed on site to make the installation of the customer equipment as easiest and as most comfortable as possible. Cabinet is designed with two types of cooling system: AV (air ventilation) and AV + A/C (hybrid: air ventilation + air conditioner).

Key Features

- Dimensions:
  - OutD1.8M: W770 x H1827 x D852
  - OutD2.0M: W870 x H2050 x D952
- Material: aluminium/HDG frame + HDG steel panels (optional aluminum)
- IP 55 protection
- Panels with optional thermal insulation
- Different cooling equipment
  - AV (LENI concept)
  - Hybrid AV + A/C
- Rear door possibility
- Side panels removable
- Cabinet would be send assembled or flat packed

Applications

- 3G / 4G / 5G
- Fixed Line
- Datacom

NELTA

OutD M Series

MECHANICAL	OutD 1.8M	OutD 2.0M	GOCACS-01-ZL
Dimensions (W x H x D) (overall)	770 x 1827 x 852mm (30.31 x 71.92 x 33.54in)	870 x 2050 x 952mm (34.25 x 80.70 x 37.48in)	
Dimensions (W x H x D) (for hybrid version)	770 x 1827 x 986mm (30.31 x 71.92 x 38.81in)	870 x 2050 x 1086mm (34.25 x 80.70 x 42.75in)	
Total User Space	19" 35U	19" 40U	
Cabinet Plinth	Included, H=150mm		
Weight	150kg (330.69Ib)		
Construction	Multi-layer HDG Steel, Thickness: 1.25mm		
Isolation	20mm EPS100-038		
IP Protection	IP55		
Impact Protection	IK10		
Locking Mechanism	Prepared for half cylinder. (Lock provided by customer)		
Cable Entry	Entry point: Bottom Type: PG16 x2, PG21 x6, PG29 x1; MC25 x2		
Plinth Cable Entry	Bottom, rear and side access		

ENVIRONMENTAL		
Ambient temperature	-25 to +55 °C (-13 to +131 °F)	
Inside temperature	+5 to +55 °C (+41 to +131 °F)	
Cooling	Cooling type: Fans, Air conditioning Fan type: EFB1748VHG (2 pcs) Fan control: Delta controller	
Air Filter	G3 (for AV); G4 or M5 (for HYB)	

* All specifications are subject to change without prior notice.