DATASHEET

DISTRIBUTION FRAME FRAME DISTRIBUTION 108E - 700 PAIR





The Frame Distribution 108E is supplied as a Single Vertical Modular Distribution Frame offering 700 pair capacity using 10 pair Strips Connection 237A.

Modular construction means that the units may be assembled side-by-side for wall mounting, or back-toback for free-standing applications.

Cable management is provided by using large jumper rings fitted top, bottom and between terminal banks, whilst individual terminal blocks are provided with fixed fanning strips.

PN	DESCRIPTION	UNIT
T5014	Frame Distribution 108E - 700 Pair	1



Weight: 18kg

FEATURES & BENEFITS

- High Capacity Management
- Space-Saving Design
- Improved Airflow Management
- Secure Cable Routing
- Industry Compliance

TECHNICAL CHARACTERISTICS

	Chassis	Mild Steel	
Material	Mountings	Chrome Steel	
	Jumper Rings	Black Fire Retardant ABS	
Finish		Low Gloss Black Polyester	
Height		2000mm	
Width		285mm	
Depth		150mm	
Weight		18kg	
Capacity		One Bank (700 pairs)	