

Zone Enclosure for In-Ceiling Installations Fan Unit

Ensuring that good air flow is maintained when active equipment is installed in an In-Ceiling Zone Enclosure is vital to ensure optimum performance is achieved from the network installation.

Mounted within the Molex In-Ceiling Zone Enclosure, the fan is a 230V 50Hz unit.



SPECIFICATIONS

Mechanical	
Spec	230V Fan Unit
Material Frame	Die Cast Aluminum
Impeller	Thermoplastic PBT UL 94V-0
Electrical	
Spec	230V Fan Unit
Voltage rating	230V AC
Frequency	50Hz
Power rating	22 WATTS
Rated current	0.14A
Noise level	40db (A)
Operating Temperature	-10° to + 60° C
Dimensions	119mm (L) x 38mm (W) x 119mm (H)
Supplied with	4 x fixing screws, 1m power cord (1 end unterminated)
Shipping Weight	700gm

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ORDERING INFORMATION

Order No.	SAP No.	Description
RAA-F-1W	181030122	Fan Unit 230V

COMPATIBLE PRODUCT

Order No.	SAP No.	Description
CPT-00055	180080088	In-Ceiling Zone Enclosure



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