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Toshiba Air Conditioning - VRF Data Sheet

RBM-Y1801F6PE 4 Series Multi-Port Flow Selector Box

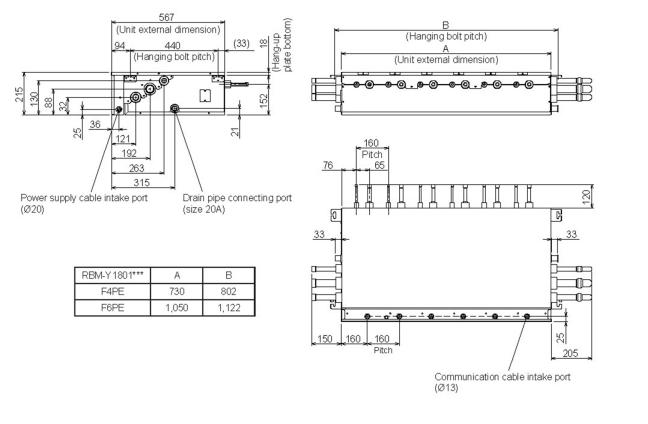
Features

- 4- and 6-way boxes available
- 50 m pipe run per port
- Up to 60 indoor units from one Flow Selector Box
- Max. pipe length 180 m for 6-way box
- For use with SHRMe condensing units

Technical Data

Model reference		RBM-Y1801F6PE
Power supply	V-ph-Hz	220/240-1-50
Connectable indoor capacity	HP	Below 6.4 per port
Connectable indoor units	Qty	10 per port
Dimensions (H x W x D)	mm	215 x 1477 x 687
Unit weight	kg	53
Connection port diameter		Braze
Interconnecting cable (supplied)		
Power cable		3 core
Communication cable		5 core

Dimensional Drawings



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All UK duties are based on Cooling Indoor air temperature 22°C DB/16°C WB Outdoor air temperature 28°C DB 50% RH, high fan speed, 5 m pipe run. Heating Indoor air temperature 21°C DB Outdoor air temperature -4°C DB 100% RH, high fan speed, 5 m pipe run. Values are based on the maximum compressor output. Data obtained from Toshiba Air Conditioning Web Data July 2013.

