# **TOSHIBA** Leading Innovation >>>

## **Toshiba Air Conditioning - VRF Data Sheet**

### MML-AP0124BH-E Concealed chassis

#### Features

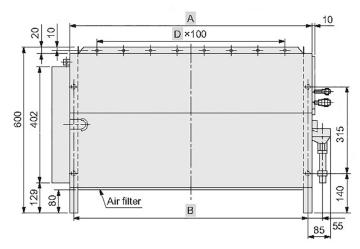
- Very compact design can be installed under a standard window sill, only 600 mm in height
- Only 200 mm in depth, allows installation along the wall ensuring space saving
- Top or front air discharge
- Only 32 dB(A) sound pressure

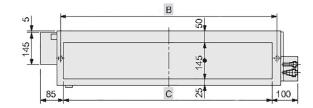


#### **Technical Data**

Model reference		MML-AP0124BH-E
Nominal cooling	kW	3.6
Nominal heating	kW	4.0
Capacity code		1.25
Power input (cool/heat)	kW	0.056
UK cooling	kW	3.46
UK sensible cooling	kW	2.60
UK heating	kW	3.24
Starting current	A	0.60
Running current	A	0.25
Suggested fuse size	А	5
Power supply	V-ph-Hz	220/240-1-50
Interconnecting cable		2-core screened 1.5 mm
Sound power H-M-L	dB(A)	51-49-47
Sound pressure H-L	dB(A)	36-32
Air flow H-L	m³/h	460-300
Air flow H-L	l/s	128-83
Static pressure	kPa	0
Dimensions (H x W x D)	mm	600 x 745 x 220
Unit weight	kg	21

#### **Dimensional Drawings**





Model MML-	Α	В	С	D
AP0074BH-E to AP0124BH-E	610	580	550	4
AP0154BH-E to AP0244BH-E	910	880	850	7

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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.