

AC Over Door Fan Heater



Technical Details

Controls	On-board controls		
Controller functions	On / Off Two heat settings (Half Heat & Full Heat)		
Installation	Included wall bracket		
Construction / Finish	Pressed steel ase with powder coated finish		
Cable	None supplied		
Approvals	CE, BEAB		
IP Rating	IP21		
Safety	2 x electrical hold reset cut-outs		
Warranty	2 Years		
Safety	2 x electrical hold reset cut-outs		
IP Rating	IP21		

Additional Information

Optimum mounting height 1.8m-2.3m

The AC range of over-door heaters are designed to provide a "warm welcome" over doorways. This product should not be specified for indoor space heating to reach and maintain a certain thermal comfort of human beings.

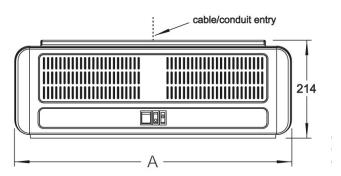
Product Description

Dimplex AC over door heaters provide multi-directional, powerful and effective heating above the entrance to shops, offices and almost any small doorway. When fitted above an open door, the warm airflow encourages trade by allowing doors and entrances to remain 'open for business' in many commercial applications.

Key Features

- Designed for localised heating around open doors
- Can be used as a high level fan heater
- Adjustable airflow direction
- Full heat, half heat and fan only settings
- Choice of 3kW, 4.5kW and 6kW
- 3KW and 4kW models designed for single doors
- 6KW model designed for double doorways

Dimensions



Model/Item No. (EAN- Code 501139+Item No.)	018250	018274	018281	
Code 501139+item No.)	AC3N	AC45N	AC6N	
Heat Output (kW)	1.3/3.0	2.25/4.5	3.0/6	
Supply voltage	230V 1PN	230V 1PN	230V 1PN	
Length A (mm)	605	605	905	
Height (mm)	200	200	200	
Depth (mm)	135	135	135	
Air Velocity	6.2m/s	5.5m/s	8.3m/s	
Noise dB(A)	50.5	52.0	57.0	
Weight (kg)	5.1	5.2	7.2	
Packaging Details				
Height (mm)	230	220	220	
Width (mm)	730	720	1050	
Depth (mm)	170	180	170	
Weight (kg)	5.5	5.8	8	
Ti	7	7	7	
Hi	10	10	6	
Pallet Quantity (2.4m high)	70	70	42	