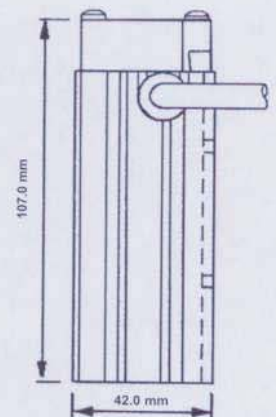


MODEL 40/1



MODEL 40/2

Cirrus 40		40/1				40/2	
Nominal Power Output at 10°C, 12V or 230V **		45W	60W	80W	100W	125W	150W
Rated fan current at 12V, amps		0.06	0.06	0.06	0.06	0.06	0.06
Typical max inrush current	at 12V, amps	6	8	n/a	n/a	n/a	n/a
	at 24V, amps	14	17	n/a	n/a	n/a	n/a
	at 115V, amps	2	2	3	4	5	7
	at 230V, amps	9	9	10	13	15	20
Fan volumetric flow, approximate cfm		5.5	5.5	5.5	5.5	5.5	5.5
Fan lifetime at 50°C MTBF, hours		82,000	82,000	82,000	82,000	82,000	82,000
Input Voltage	- fan DC	12/24	12/24	12/24	12/24	12/24	12/24
	- heater	12/24/48	12/24/48				
Dimensions	- cross section mm	100-240	100-240	100-240	100-240	100-240	100-240
	- length of profile and fan	42x42	42x42	42x42	42x42	42x42	42x42
Outlet Finger Guard (High Voltage supply)		72	72	72	72	107	107
Outlet Finger Guard (Low Voltage supply)		Y	Y	Y	Y	Y	Y
		Option	Option	n/a	n/a	n/a	n/a

Options

Finger Guards on either end. Filter assembly*

Smartcon® Cable to allow AC fan supply and/or 24V fan supply

Fixings - DIN clip

* Typical power reduction of 25% when filter fitted

** Other power outputs available on request

Data is given for illustrative purposes only and does not release the customer from independent application tests.

This information is subject to change without notice.



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