





Medical



Wall-mount Adapter 15W & 18W & 30W



IEC/EN/UL 60601-1 Edition 3.1, IEC/EN/UL 60601-2 4th Edition

Interchangeable Plug (Class II)


Series	Output Power	Input Voltage (VAC)	Output Voltage (VDC)	Eff.	Key Feature	Package / Dimension (inch)
 TR15RAM	15W	90-264V	5V, 12V, 15V, 24V	Up to 82%	2MOPP	3.173x1.885x1.704
 TR18RDM NEW	18W	80-264V	5V, 9V, 12V, 15V, 18V, 24V	Up to 85.45%	2MOPP Altitude 5000m EN60601-1-11 Meets EN60335-1	3.165x1.693x1.453
 TR30RAM	30W	90-264V		Up to 86%	2MOPP	4.278x2.440x1.445
 TR30RDM NEW		80-264V		Up to 88%	2MOPP Altitude 5000m EN60601-1-11 Meets EN60335-1	3.807x2.283x1.703

Desktop Adapter 36W - 100W

Class II


Series	Output Power	Input Voltage (VAC)	Output Voltage (VDC)	Eff.	Key Feature	Package / Dimension (inch)
 TR36M NEW	36W	80-264V	5V, 9V, 12V, 13.5V, 15V, 18V, 24V, 36V, 48V	Up to 89%	2MOPP Altitude 5000m EN60601-1-11 Meets EN60335-1	3.937x1.771x0.886
 TR60M TR100M	60W	90-264V	5V, 12V, 15V, 18V, 19V, 24V, 36V, 48V	Up to 87%	2MOPP Meets EN60335-1	5.197x2.283x1.201
	100W		12V, 15V, 18V, 20V, 24V, 48V	Up to 89%		5.591x2.283x1.457

Class I & Class II





Series	Output Power	Input Voltage (VAC)	Output Voltage (VDC)	Eff.	Key Feature	Package / Dimension (inch)
 TR70M NEW	70W	80-264V	12V, 15V, 18V, 24V, 36V, 48V	Up to 89%	2MOPP Altitude 5000m Meets EN60335-1	4.724x2.047x1.220

Open-frame 20W - 500W

On-board (Class II)

Series	Output Power	Input Voltage (VAC)	Output Voltage (VDC)	Eff.	Key Feature	Package / Dimension (inch)
 CFM21 CFM21M NEW	20W	90-264V	3.3V, 5V, 9V, 12V, 15V, 24V	Up to 85%	2MOOP Meets EN60335-1	2.38x1.60x0.80 (PCB-mount) 3.00x1.60x0.77 (Wafer) 2.53x1.74x0.80 (Encapsulated) 3.00x1.60x0.77 (Screw Terminal)
			5V, 9V, 12V, 15V, 24V	Up to 86%	2MOPP Low Profile Altitude 5000m Meets EN60335-1	

Connector (Class I)





Series	Output Power	Input Voltage (VAC)	Output Voltage (VDC)	Eff.	Key Feature	Package / Dimension (inch)
 CFM40M CFM60M	40W	90-264V	3.3V, 5V, 9V, 12V, 15V, 24V, 30V, 36V, 48V	Up to 88%	2MOPP Meets EN60335-1	3.000x2.000x0.948 (PCB-mount) 3.000x2.000x0.909 (Wafer) 3.200x2.441x1.260 (Cover)
	60W		5V, 12V, 15V, 24V, 48V	Up to 90%		
 CFM100M	100W		5V, 7.5V, 9V, 12V, 15V, 18V, 24V, 28V, 36V, 48V	Up to 92%		5.000x3.000x1.050 (Wafer)
 CFM150M	150W		12V, 24V, 36V, 48V	Up to 93%		6.500x4.000x1.516 (Wafer)
 CFM351M	350W		5V, 12V, 24V, 48V			

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Baseplate-cooled (Class I & Class II / Class I)

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Series	Output Power	Input Voltage (VAC)	Output Voltage (VDC)	Eff.	Key Feature	Package / Dimension (inch)
 CFM130M NEW	130W	80-264V	12V, 24V, 36V, 48V	Up to 94%	2MOPP Altitude 5000m Meets EN60335-1 Class I & Class II	3.000x2.000x1.20 (Open-frame) 3.598x2.000x1.299 (Baseplate) 3.598x2.520x1.358 (Cover)
 CFM200M NEW	200W	90-264V	12V, 24V, 48V	Up to 93.5%	2MOPP Meets EN60335-1 Class I & Class II	4.000x2.000x1.480 (Baseplate) 4.606x2.441x1.594 (Cover)
 CFM300M NEW	300W		12V, 24V, 36V, 48V	Up to 94%	2MOPP Meets EN60335-1 Class I	5.000x3.000x1.421 (Baseplate) 5.355x3.425x1.591 (Cover)
 CFM500M NEW	500W	80-264V	12V, 24V, 36V, 48V	Up to 94%	2MOPP Altitude 5000m Meets EN60335-1 Class I	5.000x3.000x1.540 (Baseplate) 5.354x3.425x1.673 (Cover)

Enclosed (Class I & Class II / Class I)

Series	Output Power	Input Voltage (VAC)	Output Voltage (VDC)	Eff.	Key Feature	Package / Dimension (inch)
 CFM40M	40W	90-264V	3.3V, 5V, 9V, 12V, 15V, 24V, 30V, 36V, 48V	Up to 88%	2MOPP Meets EN60335-1 Class I	3.000x2.000x0.909 (Wafer) 3.000x2.000x0.948 (PCB-mount) 3.200x2.441x1.260 (Cover)
 CFM60M	60W		5V, 12V, 15V, 24V, 48V	Up to 90%		4.000x2.000x1.100 (Wafer) 4.606x2.441x1.575 (Cover)
 CFM130M NEW	130W	80-264V	12V, 24V, 36V, 48V	Up to 94%	2MOPP Altitude 5000m Meets EN60335-1 Class I & Class II	3.000x2.000x1.20 (Open-frame) 3.598x2.000x1.299 (Baseplate) 3.598x2.520x1.358 (Cover)
 CFM200M NEW	200W	90-264V	12V, 24V, 48V	Up to 93.5%	2MOPP Meets EN60335-1 Class I & Class II	4.000x2.000x1.480 (Baseplate) 4.606x2.441x1.594 (Cover)
 CFM300M NEW	300W	90-264V	12V, 24V, 36V, 48V	Up to 94%	2MOPP Meets EN60335-1 Class I	5.000x3.000x1.421 (Baseplate) 5.355x3.425x1.591 (Cover)
 CFM500M NEW	500W					80-264V