

Rectangular Electric Duct Heater	VFL	With Flanges											
	VFLPG	Suitable for PG Guide											
	VTL	For plug-in mounting to ducts											
	VRA	For Air handling Units											
	Standard Features	<ul style="list-style-type: none"> - Casing: Aluzinc-coated sheet steel, AZ 185. - Corrosion class C4. - Tubular heating elements S/S. EN 1.4301. - Maximum outlet temperature: 50°C. - Min Air Velocity: 1.5m/s. - Max Pressure: 1000pa. - Overheat protection 1 x autoreset and 1 x manual reset button - Degree of protection: IP43 											
Versions/Models		M	MQXL	MTXL	MQUL	MTUL	MQEML	MTEML	MQYL	MTYL	MQCL	MTCL	
Control Options	Built in electronic airflow switch		X		X		X						
	Built in temperature regulator for room or duct sensors.(for 1 or 2 sensors)				X	X	X	X					
	Built in regulator for external 0...10V control signal		X	X					X	X			
	Built in regulator for external 2...10V control signal										X	X	
	Built in regulator for external 4...20mA control signal											X	X
	Compatible for integrated circuit breaker		X	X	X	X	X	X	X	X	X	X	X
Capacity	Up to 40 Amps		X		X		X						
	Up to 63 Amps	X											
	Up to 635 Amps			X		X		X					
	Duct Sensor TG-K330 (IP20) (0 - 30°C)				X	X	X	X					
Accessories	Duct Sensor TG K360 (IP20) (0 - 60°C)						X	X					
	Room Sensor TG-R430 (IP30) (0 - 30°C)						X	X					
	Room Sensor TG-R530 (IP30) (0 - 30°C)				X	X	X	X					
	Room Sensor TG-R630 (IP54) (0 - 30°C)				X	X	X	X					
	0...10V regulator control		X	X									
	Pulser series, electric heater Regulators	X											
	TTC series, electric heat Regulator	X											
Additional Options	<ul style="list-style-type: none"> - Casing in stainless steel EN 1.4301, or acid resistant steel EN 1.4404 - Modifications to allow outlet temperature 51°C to 120°C - Modifications to allow outlet temperature 121°C to 400°C - Reinforced Electrical Insulation - Signal Lights for operation and/or manual overheating - Hoisting Rings to assist transportation and installation - Ingress protection enhanced to IP55 or IP65 (IP43 is standard) - Heater in the terminal box (protects against condensation if heater is no on) - Circular duct spigots - Alternative voltage eg 3 x 690v, or 3 x 500v - Inrgated circuit breaker (not available for 'M' variant) - Increased pressure rated casing (applications over 1000Pa) - Compatibility for Modbus communication 												

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VRA – for Units



Get In Touch

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