

Small semiconductor Heater RCE 016 Series



- *Temperature limiting*
- *Self-regulating*
- *Dynamic heating up*
- *Energy saving*
- *Compact*

Small heaters designed to prevent condensation and to ensure a minimum operating temperature in small enclosures .



Technical Data		Art. No.	Power (approx) at 20°C	Surface temperature (approx)
Operating voltage:	*AC/DC 110 - 250V **AC/DC 12 - 36V	01622.0-00	5W *	155°C
Dielectric strength:	AC 3500 V 1 min. Connections against radiator	01623.0-00	9W *	175°C
Radiator:	Aluminium, anodised	01624.0-00	5W **	120°C
Heating element:	PTC, self-regulating and temperature limiting			
Insulation:	PTFE / Kapton	636008	2 mounting clips (Optional)	
Protection class / Protection:	II / IP 32			

