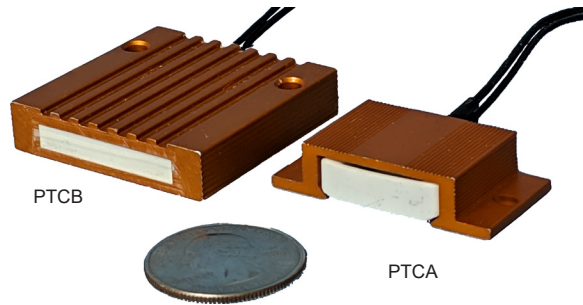


# PTC Series

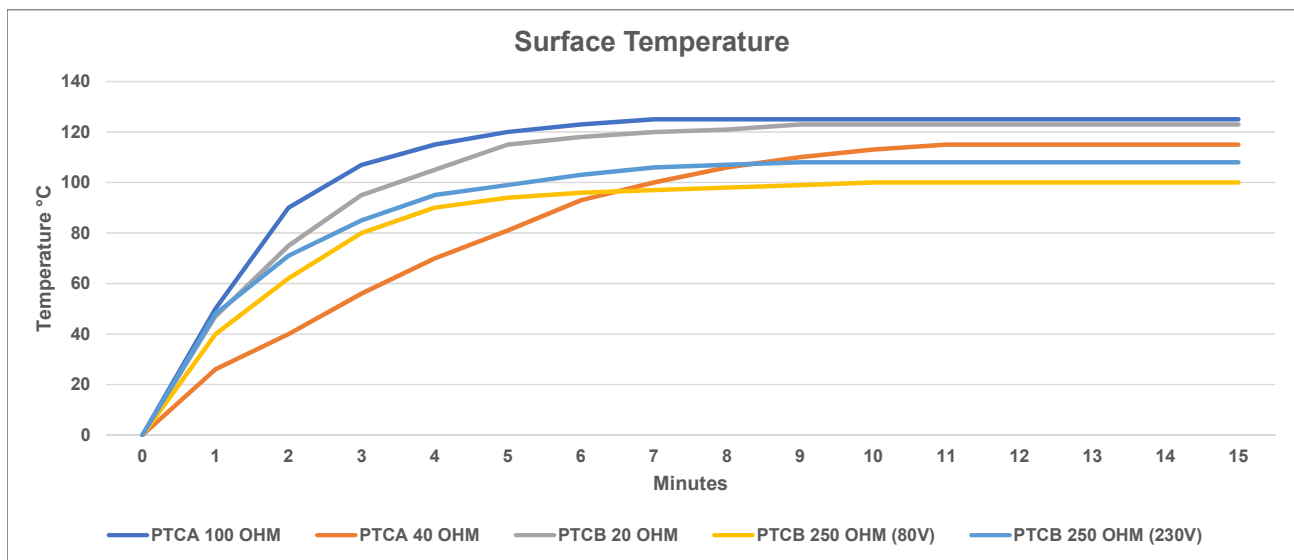
10 and 20 watt Positive Temperature Coefficient Heaters



- Self-regulating PTC Construction
- Resistance range of 20Ω to 250Ω
- Efficient Compact Design
- Low Profile
- Applications: *security/outdoor cameras, medical diagnostic equipment, sanitizers, condensation control*

## PTC SPECIFICATIONS

Type	Resistance (Ω) ± 25%	Recommended Operating Voltage	Maximum Power Consumption	Surface Temperature (°C)
PTCA	40	12v ± 10%	10 watts	110 to 125
PTCA	100	24v ± 10%	20 watts	110 to 125
PTCB	20	24v ± 10%	20 watts	110 to 125
PTCB	250	80v to 277v ± 10%	20 watts	100 to 110
Ambient Temperature Range		-10°C to 60°C		
Dielectric Withstanding Voltage		1000 VAC		
Insulation Resistance		1GΩ minimum		
Terminations		7.87 inch (200mm) AWG 22 UL Teflon 1333		



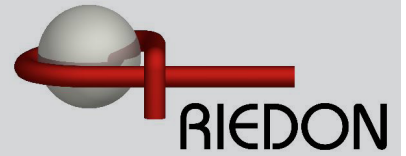
## Ordering Information

Part Description: Part Type - Resistance

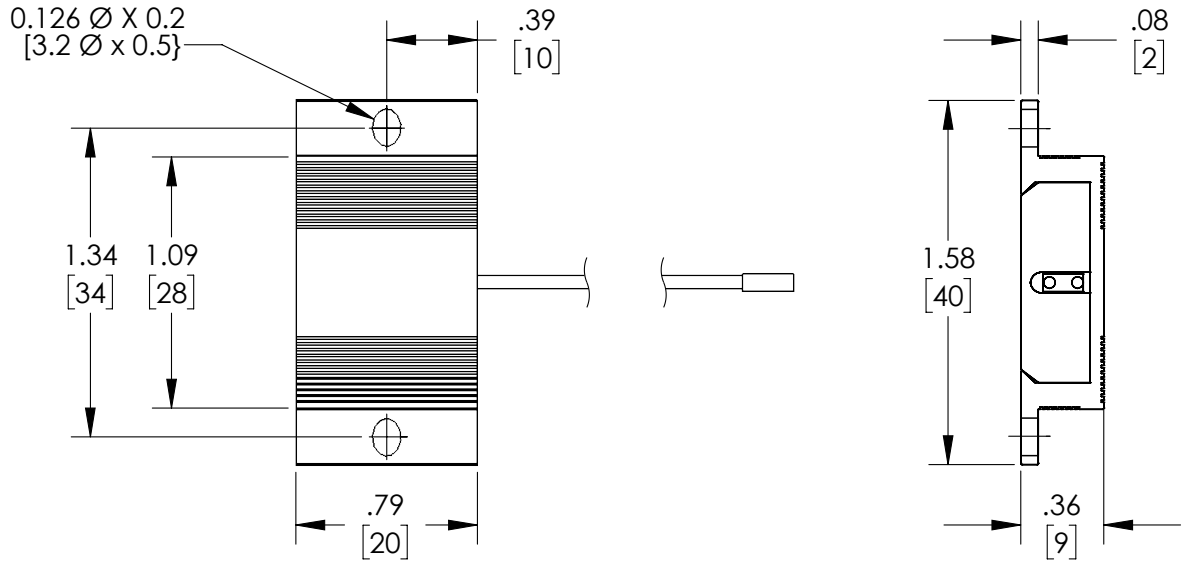
Example: PTCA 40 OHM

# PTC Series

10 and 20 watt Positive Temperature Coefficient Heaters



## Model PTCA



## Model PTCB

