

CM-145 HEATER MODULE

CA-145HTR



DESCRIPTION

The CA-145HTR is the heater module for the CM-145 outdoor IR dome. The CA-145HTR allows the CM-145 (CM-145H with heater) camera to operate in temperatures as low as -49°F (-45°C).

FEATURES

- » Allows camera operation in extremely cold temperature
- » Fits the CM-145 outdoor IR dome camera

CAMERA SPECIFICATIONS

	CM-145	CM-145H
Operating Temperature	14°F ~ 113°F (-10°C ~ 45°C)	-22°F ~ 113°F (-30°C ~ 45°C) -49°F ~ 113°F (-45°C ~ 45°C)*
Heater	No	Yes
Power Consumption	3W Max (Normal), 5W Max (IR LED)	13W Max (Normal), 15W Max (IR LED)
Rated Amperage	0.4A (12vDC) / 0.3A (24vAC)	0.8 A
Input Voltage	12vDC / 24vAC (±10%)	24vAC

* If power is lost in extreme conditions, the camera requires 10 minutes of warm up time, and then a power cycle to produce a usable image.