

BT-HK12 VORTEX Heater Kit

The BT-HK12 Heater Kit is specifically designed for use with the TAKEX America, Inc. BT series beam tower enclosures. The heaters are designed for 12V DC operation and produce about 4 Watts by a Vortex action, typical current Draw = 255mAmp. The BT-HK12 contains a thermostat, which operates at 46F(8C) and is connected in series with the heater element.

The heater element should be mounted directly on to the beam tower extrusion and should be located under the Photoelectric beam, at a maximum distance of 4 inches (100mm) from the bottom of the beam.

NOTE: NB One heater kit is required for each beam

Parts List:

Heater (TWH-12V) Qty. 1 piece Thermostat (670-0007) Qty. 1 piece Connector (670-0008) Qty. 3 pieces

