

# UE-iHot-P6000W

Product Introduction

#### 1 产品概述

#### **Product Description**

6000W 加热器是一种主要应用于机舱、机柜、小空间室内的加热设备,在低温恶劣环境下对柜内空气加热, 有利于提高器件的使用寿命。其加热功率为 6000W, 配有 0-40°C可调节温控器, 确保不同环境的温控调 节和最大限度减少电力浪费。配有限制器,防止干烧。

6000W heater is a kind of heating equipment mainly used in engine room, cabinet and small space. It can heat the air in the cabinet under low temperature and harsh environment, which is conducive to improving the service life of the device. Its heating power is 6000W, equipped with 0-40 °C adjustable temperature controller to ensure temperature control adjustment in different environments and minimize power waste. Equipped with limiter to prevent dry burning.

#### 1.1 产品参数 Product Parameters

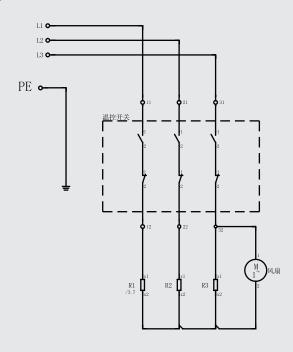
加热方式 Heating Manner	电热管 Electric Heating Tube
额定工作电压 Rated Working Voltage	690V, 50Hz
风机风量 Air Volume	950m³/h
出风口风速 Air Outlet Velocity	3m/s
额定功率 Rated Power	6100W
加热功率 Heating Power	6000W
额定电流 Rated Current	15.2A
整体防护等级 Overall Protection Level	IP23



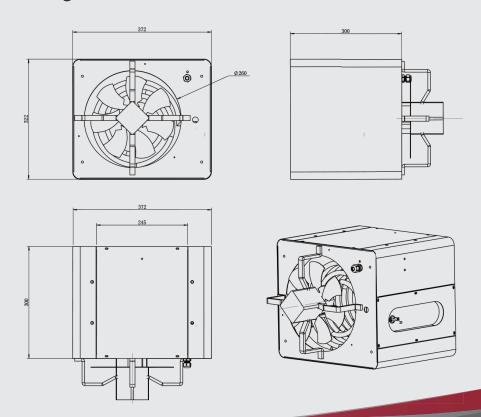
电气盒防护等级 Electrical Box Protection Level	IP54
外壳材质 Shell Material	碳钢 + 表面喷塑处理 Carbon Steel + Surface Spray Treatment
宽度 Width	372mm
高度 Height	322mm
深度 Depth	300mm
风扇 Fan	轴流风机 Axial Flow Fan
工作温度范围 Operating Temperature Range	-35°C -50°C
贮存温度范围 Storage Temperature Range	-40°C -60°C
噪音等级 Noise Level	54dB(A)
控制方式 Control Mode	可设定加热器关闭温度(0-40°C),到达后 加热部分关闭 The heater closing temperature (0-40°C) can be set, the heating part will be closed after reaching
引线方式 Lead Wire	3 相 4 线制(U、V、W、PE) 3-phase 4-wire System
防腐等级 Anti Corrosion Grade	СЗН

#### 2 原理图

### **Schematic Diagram**



#### 2D 图纸 2D Drawing



## **UE-iHot-P6000W**

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