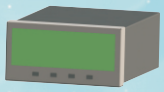
BR-T12Q 配电设备温升监测装置

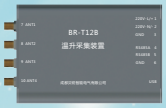
BR-T12Q配电设备 温升监测装置采用具有“无源无线 免维护”特点的温度传感器，用于监测开关柜母排接头或环网柜电缆接头等带电体的温升,本地显示单元实时显示监测数据，同时可向后台系统发送监测数据。

1、安装示意图

2、产品



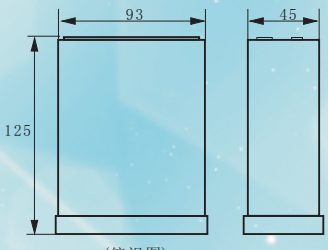
显示单元



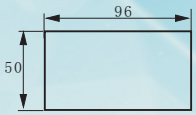
BR-T12B温升采集装置(4口型)

BR-T12B温升采集装置(8口型)

3、尺寸与安装



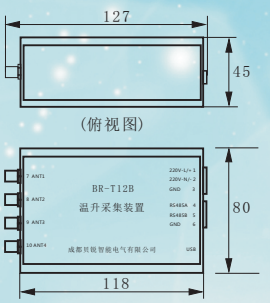
(俯视图)　(侧视图)



(正视图)

显示单元

安装方式：嵌入式安装，开孔尺寸：93*45(mm)

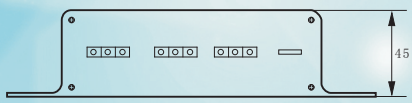


(俯视图)

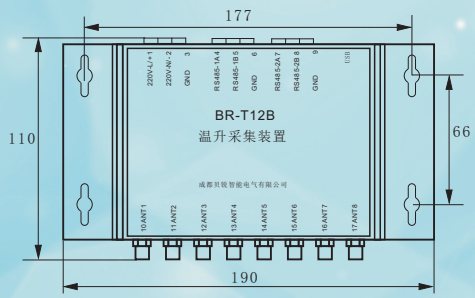
(正视图)

BR-T12B温升采集装置(4口型)

安装方式：35mm导轨卡扣安装



(俯视图)

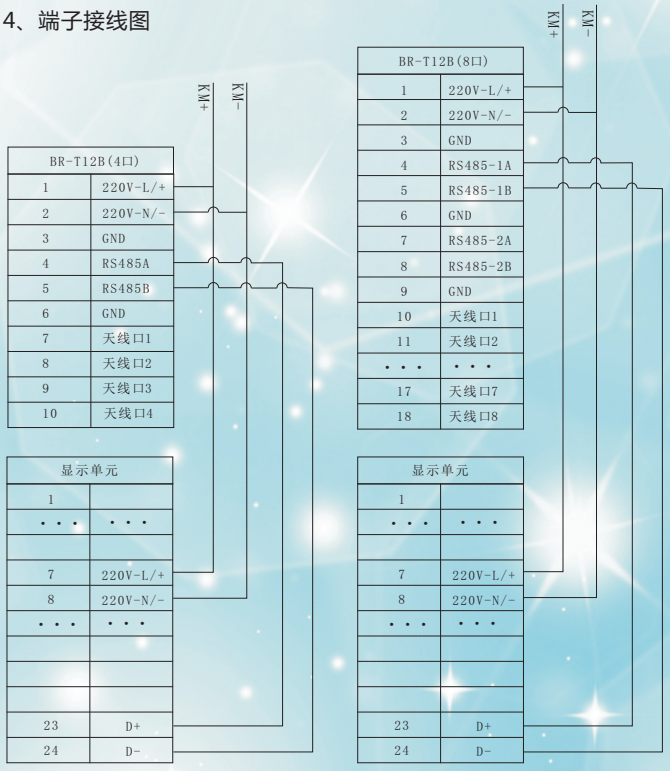


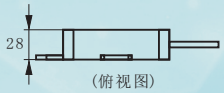
(正视图)

BR-T12B温升采集装置(8口型)

安装方式：螺钉固定

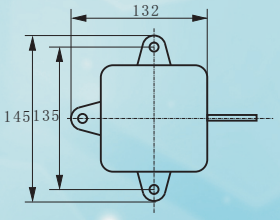
4、端子接线图





(俯视图)

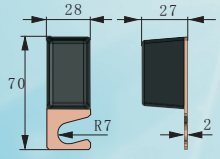
螺母型温度传感器



(正视图)

收发单元

安装方式：永磁吸附或螺钉固定



(正视图)　(侧视图)

卡口型温度传感器

安装方式:套接于母排接头螺杆上