

- 温湿度监测、显示功能，除湿/低温阈值可设置；
- 迅速降低开关柜内湿度，水份直接排出柜外；
- 低温输出接点：一路无源接点输出；
- 除湿控制方式：手动/自动
- RS485通讯与除湿故障报警【可选】

通过特殊设计的风道流动先经半导体制冷器降温结露，在设定启动值内充分循环除湿，使设备空气湿度降至结露点以下，完成整个防潮引凝加热过程。智能型除湿装置信号，实时监控设备内湿度，确保到凝露条件时提前启动除湿。可选配RS485 通讯功能。

The air flow through a specially designed air duct first passes through a semiconductor cooler to cool down and condense. Within the set start up value, it fully circulates and dehumidifies, reducing the air humidity of the equipment to below the dew point, thus completing the entire moisture-proof, condensation and heating process. The intelligent dehumidification device signals and monitors the humidity inside the equipment in real time to ensure that the dehumidification is activated in advance when the condensation conditions are met. Optional RS485 communication function is available.

技术参数Technical Data

型号Type	XZ.CSL030P	XZ.CSL060P
功率Power	30W	60W
外形尺寸Dimensions 高(H)x宽(W)x深(D)	138x100x63mm	170x100x75mm
工作电压Working voltage	AC/DC85~260V 50/60Hz	
加热功率Heating power	50~500W	
除湿温度Dehumidification temp	5°C~45°C	
湿度检测范围Humidity detection range	5%RH~90% RH	
温度检测范围Temp detection range	-40°C~120°C	
除湿启动值Dehumidification start value	出厂设定85%RH【20%~88%RH】可调节 The factory setting is adjustable at 85%RH [20% to 88%RH]	
温度启动值Temp start-up value	出厂设定40°C【0~40°C】可调节 The factory setting is 40°C [0~40°C] adjustable	
湿度测量精度Humidity measurement accuracy	±3%RH	
温度测量精度Temp measurement accuracy	±0.5°C	
湿度回差值Humidity hysteresis value	0~40%RH	
温度回差值Temp hysteresis value	0~40°C	
工作温度Working temperature	0°C~50°C	
外壳材质Shell material	ABS 阻燃 ABS Flame retardant	



AC Axial fan

EC Axial fan

DC Axial fan

AC Centrifugal fan

EC Centrifugal fan

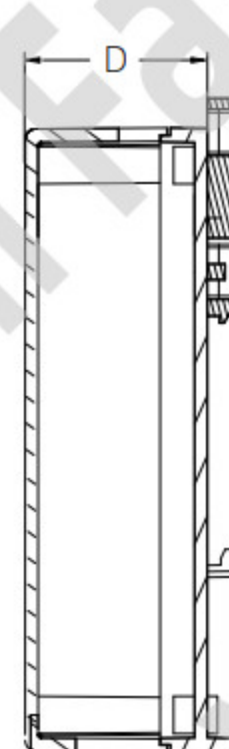
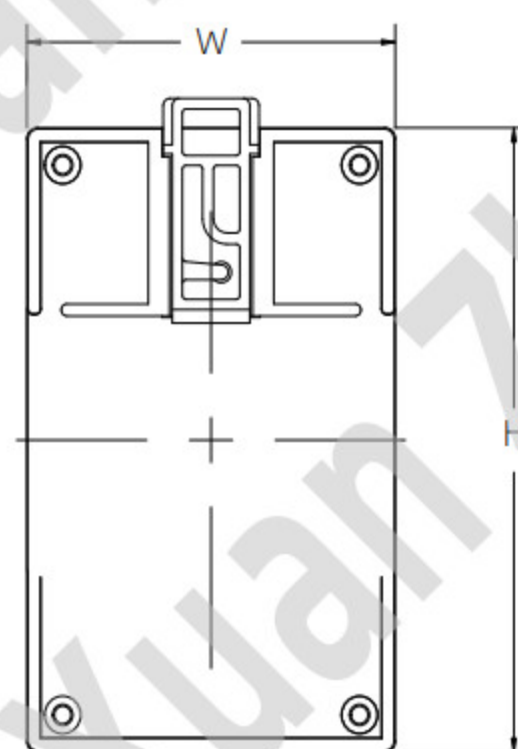
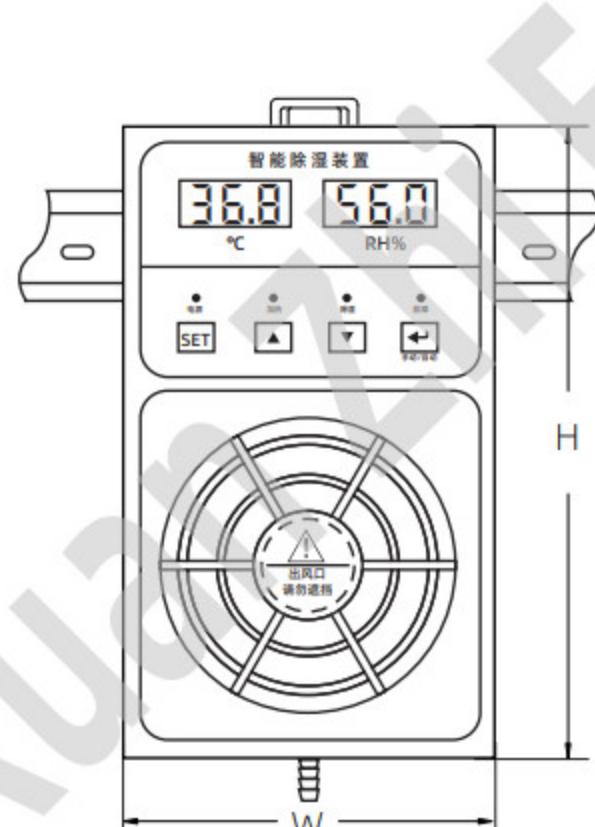
AC External rotor fan

Fan filter

Governor/Voltage Regulator

Temperature control products

Accessories



接线图



通讯为选配功能

■ 注：以上数据仅供参考，如有变更恕不另行通知。

Notes: Above specification is only for reference and subject to change without notice.