

Power module

Hot-Swappable Power Module



» Overview

Hot-Swappable Power Module is specially designed for the hot-swappable chassis of SICOM3028GPT series, which can provide power input of different voltage levels.

» Key Features

Supports hot-swap for easy maintenance

Supports high voltage and low voltage

» Product Specifications

>Product Specifications -Physical Characteristics

Housing: Metal

Cooling: Natural cooling, fanless

Dimensions (WxHxD): 72.4mm×44mm×171.5mm(2.85×1.73×6.75 in.)

Weight: 0.6Kg (1.40 pound)

-Environmental limits

Operating temperature: -40°C to +85°C (-40°F to 185°F)

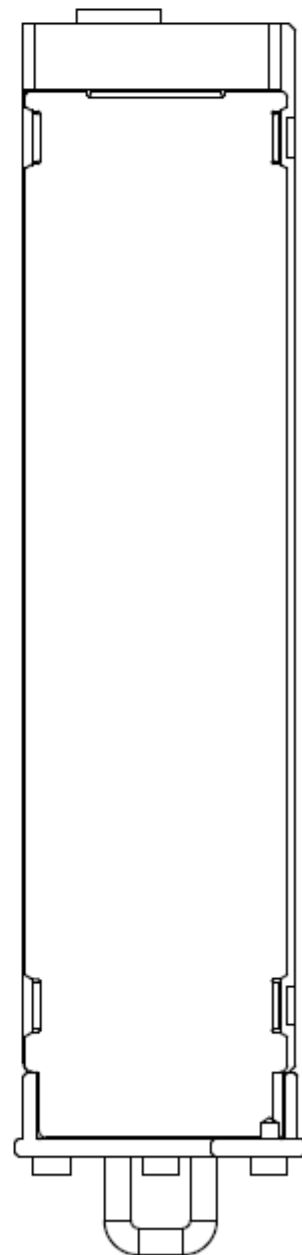
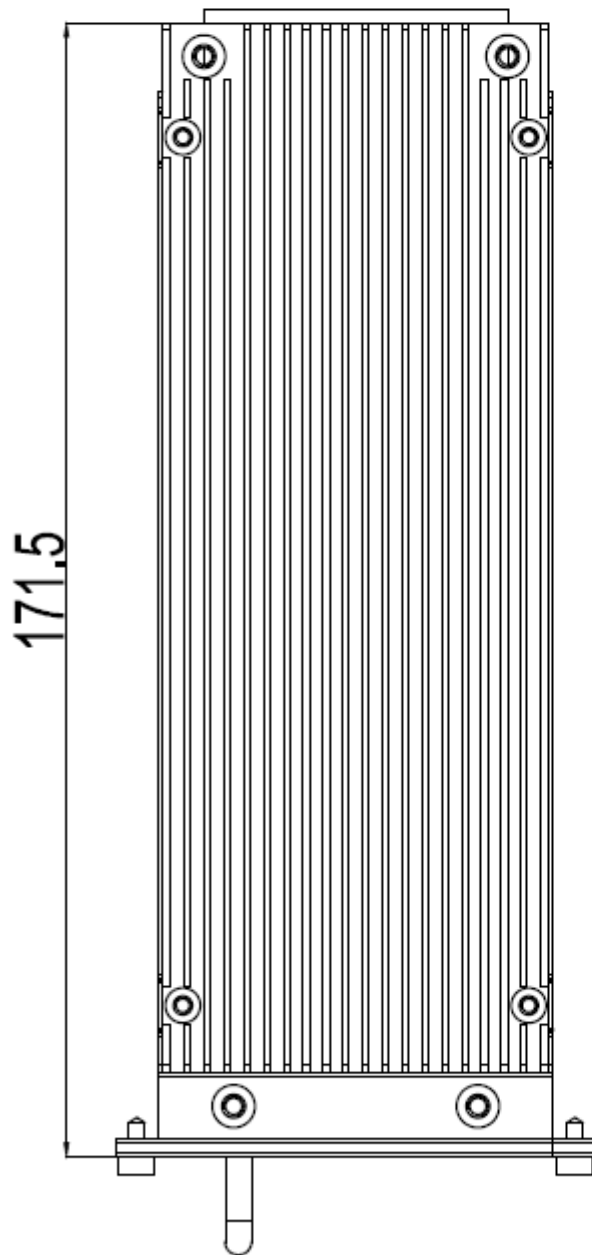
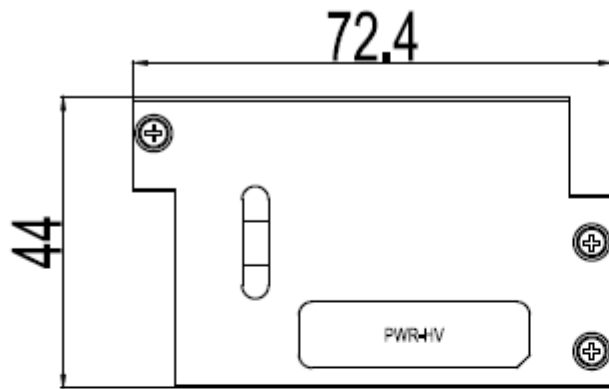
Storage temperature: -40°C to +85°C (-40°F to 185°F)

Ambient Relative Humidity: 5% to 95% (non-condensing)

-Quality assurance

Warranty: 5 years

 **Mechanical Drawing**



» Ordering Information

Model	Description
SM6.6-Power-HV	100-240VAC,50/60Hz;110-220VDC(85-264VAC/77-300VDC)
SM6.6-Power-L1	48VDC(36-72VDC)
SM6.6-Power-L3	24VDC(18-36VDC)

Version:2022-09-14 21:41:59