LED Module
LED module

Overview

The LED module is specially designed for the SICOM3028GPT series to provide several LEDs that show the status of switch and its ethernet ports.

Key Features

Designed for the SICOM3028GPT series, managed by SICOM3028GPT chassis

0.5U structures, for slot 7 only

Product Specifications

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-LED

Port LED: Link

Alarm LED: Alarm

Running LED: Run

Power LED: PWR1, PWR2

-Physical Characteristics

Housing: Metal

Cooling: Natural cooling, fanless

Dimensions(WxHxD): 122.6mm×20.25mm×106.8mm(4.83×0.80×4.20 in.)

Weight: 0.3Kg (0.661 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)

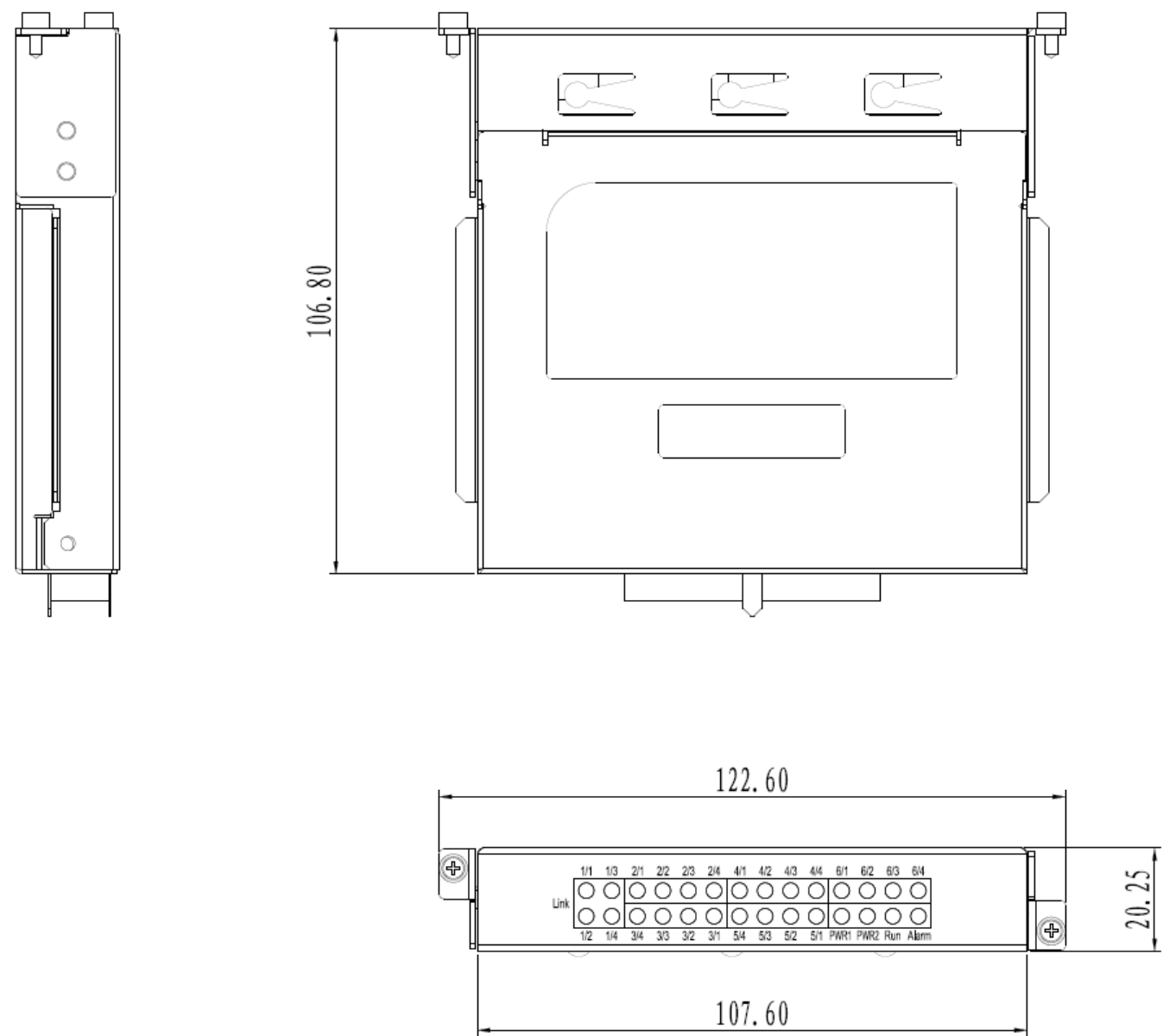**-Power Requirements**

Power input: 3.3VDC

Power terminal: A type interface (powered by backplane)

Power consumption: <3W

-Quality assurance

Warranty: 5 years

⟫ Mechanical Drawing

106.80

122.60

| 1/1 | 1/3 | 2/1 | 2/2 | 2/3 | 2/4 | 4/1 | 4/2 | 4/3 | 4/4 | 6/1 | 6/2 | 6/3 | 6/4 |

Link

| 1/2 | 1/4 | 3/4 | 3/3 | 3/2 | 3/1 | 5/4 | 5/3 | 5/2 | 5/1 | PWR1 | PWR2 | Run | Alarm |

20.25

107.60

⟫ Ordering Information

Model	Description
SM6.6-LED-0.5U	LED module, for slot 7 only, with Port link LED, Alarm LED, Running LED and Power LED

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