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FOR-1755 Rev.2.0

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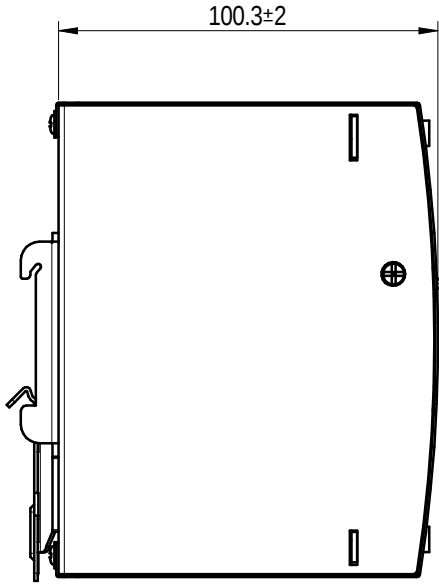
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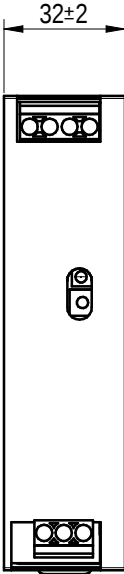
未注公差/General tolerances (mm)

0 ~ 3	>3 ~ 6	>6 ~ 10	>10 ~ 18	>18 ~ 30	>30 ~ 50	>50 ~ 80	>80 ~ 120	>120 ~ 180	>180 ~ 250	>250 ~ 315	>315 ~ 400	>400 ~ 500	>500	0.1/10 ±2'
±0.12	±0.18	±0.22	±0.26	±0.31	±0.37	±0.57	±0.80	±0.93	±1.05	±1.15	±1.60	±2.20	±2.50	±2'

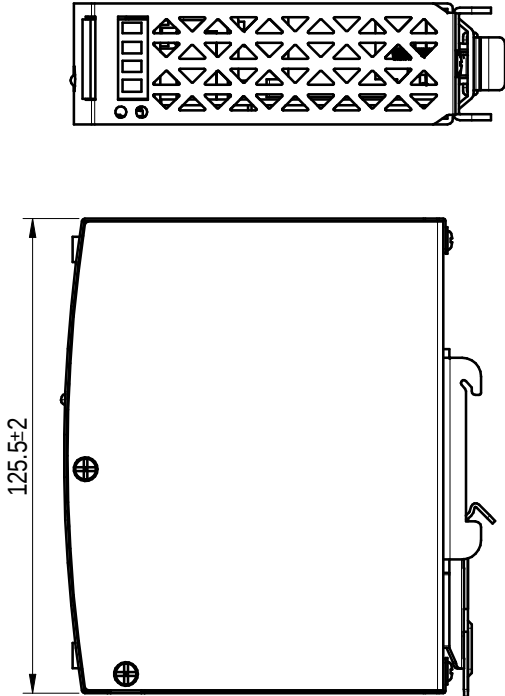
输入电压范围 Input voltage range	180 ~ 550VAC 254 ~ 780VDC
额定输出电压 Rated output voltage	D5:5VDC D12:12VDC D24:24VDC D48:48VDC
电压范围 Voltage range	D5:5 ~ 6V D12:12 ~ 15V D24:24 ~ 29V D48:48 ~ 57V
额定输出电流 Rated output current	D5:10A D12:5A D24:2.5A D48:1.25A
输出功率 Output power	60W
工作温度范围 Working temperature range	-30℃ ~ +85℃
重点管控符号/Key controlled symbol	*
包装规范/Packaging specification	200241527
图中虚线框内印字与下方列表相对应/The words in the dotted box correspond to the list below	



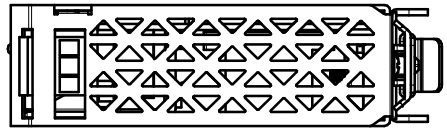
100.3±2



32±2



125.5±2



active

			MATERIAL:			SURFACE/COLOR:			
			MAT NO. /REV:			/ 00			
APPD: LGL			2024.05.27			MAT STATUS: 小批量			
CHKD: MEK			2024.05.27			NAME			
DRFT: GXJ			2024.05.27			DPS1-WI-60W-DXX-02Z (H)			
DRAWING NO.			TYPE			DRAWING STATUS		SCALE	SHEET
200270501			CUSTOMER DRAWING			work		2:1	1/2

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FOR-1755 Rev.2.0

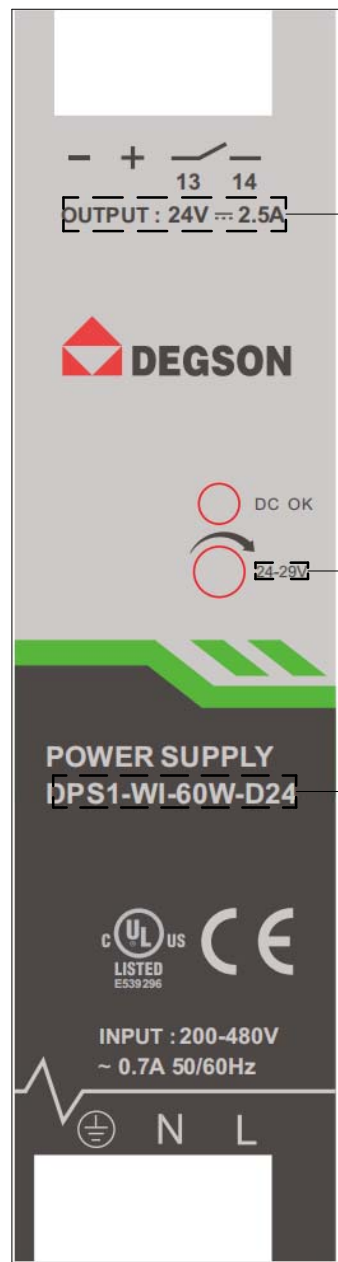
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额定输出电压/电流 Rated output voltage/current

电压范围
voltage range

型号品名
model

型号列表/model list:

订货型号举例

Order type

DPS1-W I-60W-D5-02ZH
DPS1-W I-60W-D12-02ZH
DPS1-W I-60W-D24-02ZH
DPS1-W I-60W-D48-02ZH

型号品名

model

DPS1-W I-60W-D5
DPS1-W I-60W-D12
DPS1-W I-60W-D24
DPS1-W I-60W-D48

额定输出电压/电流 Rated output voltage/current	电压范围 voltage range
5V ~ 10A	5~6V
12V ~ 5A	12~15V
24V ~ 2.5A	24~29V
48V ~ 1.25A	48~57V

模板template:

00		The first release	GXJ	2024.05.27
REV	ECN	DESCRIPTION	DRFT	DATE

		MATERIAL:		SURFACE/COLOR:		
		MAT NO./REV: / 00		MAT STATUS: 小批量		
APPD: LGL	2024.05.27	NAME DPS1-WI-60W-DXX-02Z (H)				
CHKD: MEK	2024.05.27					
DRFT: GXJ	2024.05.27					
 A4		DRAWING NO. 200270501	TYPE CUSTOMER DRAWING	DRAWING STATUS work	SCALE 1:1	SHEET 2/2

未注公差/General tolerances(mm)														
0 ~ 3	>3 ~ 6	>6 ~ 10	>10 ~ 18	>18 ~ 30	>30 ~ 50	>50 ~ 80	>80 ~ 120	>120 ~ 180	>180 ~ 250	>250 ~ 315	>315 ~ 400	>400 ~ 500	>500	0.1/10 
±0.12	±0.18	±0.22	±0.26	±0.31	±0.37	±0.57	±0.80	±0.93	±1.05	±1.15	±1.60	±2.20	±2.50	±2°
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包装规范/Packaging specification														200241527
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active