

SSPA-24

IP56 AC to DC 90W Stainless Steel Power Adaptor



Edge I/O

- M23 connector AC input
- 4-pin M12 connector DC output (4 pin definition: +/-G/earth ground)

Power

Power Supply 90V ~ 240V AC input
 24V DC output @ 3.75mA

Construction

Chassis 304 stainless steel / 316 stainless steel for option
 Mounting Wall mount
 Protection Class Full IP56 protection

Environmental

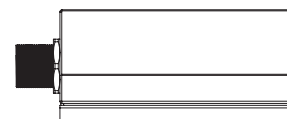
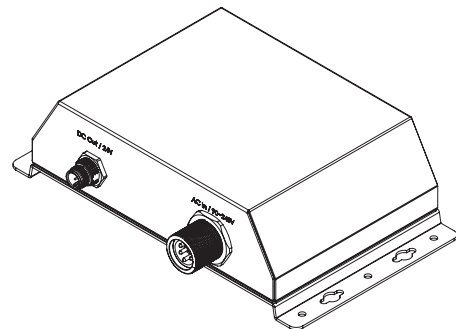
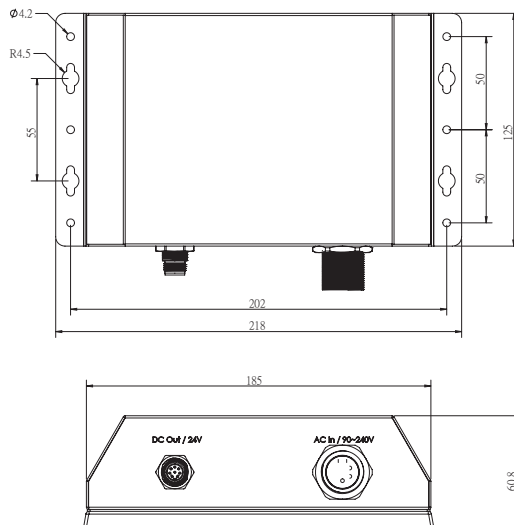
Temperature	Operating: 0°C ~ 50°C (Max 80W at 50°C) Storage: -40°C ~ 85°C
Humidity	10% ~ 90% (non-condensing)
Regulation	RoHS
Certification	CE/FCC class A

Accessories

- Wall mount kits
- 1x power cable M23/3P L=5m
- 1x power cable M12 4P L=2m
- Power connector for U.S. regulation (optional)
- Power connector for EU regulation (optional)
- Power connector for Australian regulatory (optional)

Dimensions

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01 Vertical Applications Panel PC

02 Stainless Steel Panel PC

03 All-In-one Panel PC with Riser Card Expansion

04 Compact Panel PC

05 Heavy-duty Industrial Panel PC

06 ARM-Based Panel PC

07 ARM-Based HMI