

# Industrial Power Supply

## GNT-IP52130WS

- IP40 Protection
- Single-Output
- Total 130W Power Supply

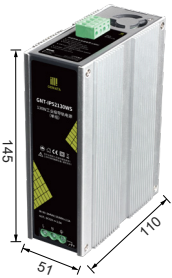
## Product Features

- Aluminum shell for better heat dissipation, stable and durable
- For extreme temperature environments: -40°C~70°C
- Standard DIN-Rail mounting, fast in installation

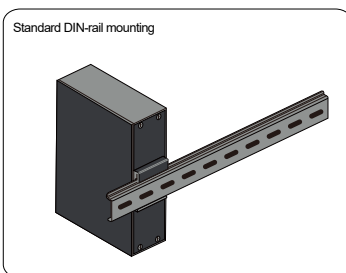
## Ports Description



## Dimension (mm)



## Installation Diagram



## Specifications

Model	GNT-IP52130WS
Power Output	DC 52V 2.5A(Single-Output)
Power	130W
Ripple & Noise	Peak ≤1% (Typical 200mVp-p)
Time of Start-up & Rise	600ms, 20ms
Hold Time	60ms/12ms(Full Load)
Power Input	90~264VAC 50/60Hz
Input Current(Max)	1.5A
Average Output Efficiency	90%
Hipot Test	I/P-O/P:3KVAC I/P-FG:2KVAC O/P-FG:0.5KVAC
Insulation Resistance Test	I/P-O/P, I/P-FG, O/P-FG:100M Ohms / 500VDC / 25°C / 70%RH
Circuit Protection	Support
Over Current Protection	Support
Over Temperature Protection	Support
Protection Level	Protection Level:IP40, Lightning Protection:6KV ESD Protection:8KV
Physical Specifications	Size(H*D*W): 145*110*51mm, Weight: 0.62KG/Pcs
Package	Size(L*W*H): 400*360*300mm(CTN Box); 24Pcs/CTN
Working Environment	Operating Temperature: -40°C~70°C
	Storage Temperature: -40°C~70°C
	Relative Humidity: 10%~90% Non-condensing
	Heat dissipation mode: Fan design
Certification	CE Mark
	FCC Part15,Class B
	RoHS 2.0
Warranty	Whole Device: 1 year
Package Content	User Manual