



DPAN3.5H48-D-BK-2600

Product Description: Pitch:3.5mm Rated

Voltage : 160V Rated Current:8A

colour : customizable

The drawing consists of three views of the n2ns 915W40-01 module:

- Top View:** Shows a rectangular module with a width of 13.30 and a height of 15.20. The mounting tab width is 2.60. The distance between the mounting holes is 3.50, and the distance from the edge to the first hole is 9.20.
- Side View:** Shows the module's profile with a height of 8.30. The mounting holes are spaced at $3.5 \times (P/2 - 1)$. The total width of the mounting area is $3.5 \times (P/2 - 1) + 4.9$.
- PCB LAYOUT:** Shows the footprint of the module on a PCB. The mounting holes are spaced at $3.5 \times (P/2 - 1)$ with a center-to-center distance of 3.50. The distance from the edge to the first hole is 9.20. A reference dimension of $\phi 1.4$ is indicated for the mounting holes.

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3.5

 Number of levels

double-layer

 Number of connections

48

☞ Connection method	-
☞ Protection Level	IP20
☞ Operating temperature range	-40~+105°C
☞ Insulation material	PA66
☞ Insulation material group	I
☞ Contact material	Copper alloy
☞ Contact plating	Sn,Plated
☞ Color	Green/Black/Blue/Grey/Orange/Red

Technical data

☞ IEC Rated Current	160V
☞ IEC Rated Voltage	8A
☞ Overvoltage category	III III II
☞ Degree of pollution	3 2 2
☞ Rated impulse voltage	2.5KV 2.5KV 2.5KV
☞ UL Rated Current	8A - 8A
☞ UL Rated Voltage	150V - 150V
☞ Conductor cross section rigid	-
☞ Conductor cross section flexible	-
☞ Conductor cross section flexible,with furrule	-
☞ Locking screw Specification	-
☞ Locking screw torque	-
☞ Fixed Screw Specification	-
☞ 固定螺钉扭矩	-

☞ Stripping length	-
☞ Use group	B/C/D
☞ Rated cross section	-

Commercial data

☞ Order No	MC-DPAN3.5H48-D-BK-2600
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Ningbo SUPU Electronics Co., Ltd.

Address: No. 150, Xinxing 4th Road, High-tech Industrial Development Zone,

Cixi City, Zhejiang Province, China

Zip code: 315303

Switchboard: +86 574-63288158

Fax: +86 574-63288170

E-mail:supucontact@supu.cn

Service Hotline: 400-626-6336



Wechat