

The PCB Terminal Blocks with 4 kinds of pitch: 2.5, 3.0, 3.5, 5.0, 6.35, 7.62, 9.5, 12.7mm, with 3 kinds of wire insertion directions: 90 degree, 135 degree, 180 degree, can be combined optionally to meet the customers' require.



Model	Pitch(mm)	Width	Pitch	Model	Pitch	Model	Pitch
PCB-01	2.5mm	PCB-01	90°	PCB-01	90°	PCB-01	90°/135°
PCB-02	2.5mm	PCB-02	90°	PCB-02	90°	PCB-02	90°/135°
PCB-03	2.5mm	PCB-03	90°/135°	PCB-03	90°/135°	PCB-03	90°/135°

32320

Phase-Block (3-Phase) 100V / 200V

Rated Voltage 100/200V

Rated Current 100/100A

Wide Slot and Standard Terminals

Wide Length (100mm or 150mm)

Type 1 - Single-Phase with 2-wire or 3-wire design

Type 2 - 3-Phase (3-wire or 4-wire)

Removable Neutral Bar (Type 1)

Removable Neutral Bar (Type 2)

IPX Protection Class (Type 1)

IPX Protection Class (Type 2)

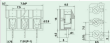
Mounting Panel (Type 1) - 100mm or 150mm

Mounting Panel (Type 2)

**32320-1**

020202

Part 1: 100% (100%)
 Panel Voltage: 240/208VAC
 Panel Current: 100A/125A
 Wire Size: 4/0 Aluminum Panel
 Wire Length: 1000' (30)
 Panel Range: 100' with 100% degree
 Configuration: 100A
 Panel: 100' 100' 100' Panel
 Configuration: 100'
 Panel: 100' 100' 100'
 Configuration: 100'

020202



02.01.03

02.01.03

Post (Base) (100°)
 Panel Mounting (100/100mm)
 Panel Mounting (100mm)
 Wire Size: 18, 20, 22 AWG (1mm)
 Wire Length: 100mm (4")
 Color: Range 100 with complete degree
 Configuration: 100mm
 Mounting: 100mm (4")
 Configuration: Range 100
 Pin Header: 100mm (4")
 Mounting: 100mm (4")
 Configuration:





Specifications

Power (Watt) (VA) (W) (VA)

Rated Voltage (V) (V)

Rated Current (mA) (A)

Wiring Diagram (Circuit Board)

Dimensions (mm) (in)

Notes: (1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) (14) (15) (16) (17) (18) (19) (20) (21) (22) (23) (24) (25) (26) (27) (28) (29) (30) (31) (32) (33) (34) (35) (36) (37) (38) (39) (40) (41) (42) (43) (44) (45) (46) (47) (48) (49) (50) (51) (52) (53) (54) (55) (56) (57) (58) (59) (60) (61) (62) (63) (64) (65) (66) (67) (68) (69) (70) (71) (72) (73) (74) (75) (76) (77) (78) (79) (80) (81) (82) (83) (84) (85) (86) (87) (88) (89) (90) (91) (92) (93) (94) (95) (96) (97) (98) (99) (100)

Dimensions (mm) (in)

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Max. Bus Voltage (VAC) 100*, 200*

Rated Voltage (VAC) 100/200*

Rated Current (Amps) 100

Max. Breaker Capacity (kVA) 100

Max. Weight (kg)

Temp. Range (Storage) -40 to 70°C

Temp. Range (Operation) 0 to 55°C

Mounting (W x H x D) 200 x 100 x 100

Compliance (EMC)

EMC (EN 61010-2-201)

RoHS (EN 61010-2-201)

UL (UL 1000)

30000-0



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Material: Glass (100%, 100%)

Panel weight: 1000/1000

Panel colour: black

How low is the total panel

Weight (1000/1000)

Color: Range 100 with complete degree

Color: 1000/1000/1000

Panel: 100 x 1000 x 1000

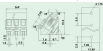
Color:

100 x 1000 x 1000 x 1000

Weight: 1000/1000/1000

Color:

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Model: 2000000000Max. flow capacity (m³/h)

Max. voltage (VAC/50Hz)

Max. power (kW)

Max. flow in control panel

Max. weight (kg)

Type: Range (0-100% complete degree)

Control: On/Off (0/100%)

Accessories: 1 flow, 2nd flow

Color:

Max. pressure (bar) in flow

Max. weight (kg) of

Accessories:



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Max. Bus Voltage (VAC) 100V, 200V

Rated Voltage (VAC) 100V

Rated Current (Amps) 10

Wire Size (AWG) 18-22

Wire Length (mm) 20

Temp. Range - 40 to 85 degrees Celsius

Component(s) 1

Mount (M) 1 Mount (M) 1

Component(s) 2

Mfr. Part Number(s) 1000000

Quantity (QTY) 1000000

Quantity (QTY) 1000000

Quantity (QTY) 1000000

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3P3W3N

Features

Material: Glass Epoxy (FR-4, UL94V-0)

Rated Voltage: 600V/690V

Rated Current: 30A/32A

Wire Size: 16-25mm² (AWG#10-14)

Wire Length: 100mm (3.94")

Temp. Range: -40~105°C (Standard degree)

Compliance: CE, RoHS

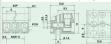
Mounting: DIN Rail, Screw, Free Mount

Current Capacity: 30A

Pin Header:

Mounting Hole: 2mm (Standard)

Mounting Hole Spacing: 50mm



DESCRIPTION (1/2)

Part No. 100001001 (100)

Rated Voltage 100V/100V

Rated Current 100mA

Wire Size is standard form

Wire Length 100mm (10)

Temp. Range -20~+70 (average degree)

Component (100%)

Mounting Method Solder

Notes

1. The mounting method is Solder

2. The length of wire is

100mm (10)



100001001 (100)



