

Panel Feed Through Terminal Block 4 Pin 30A 600V

Part Number:

RHT-NDT4-00-11.0-04P-C



Basic Information

| | |
|----------------------------|---------------------------------------------|
| Color | Black |
| Number of Input Positions | 4 |
| Number of Output Positions | 4 |
| Circuit Configuration | Customizable, Single In/Out, Two In One Out |
| Terminal Block Type | Bulkhead Terminal Block |

Mechanical Specification

| | |
|--------------------|--------------------------------------|
| Bottom Termination | Screw |
| Docking Method | Thread |
| Mounting Type | Panel Mount |
| Orientation | Straight |
| Pitch | 11mm |
| Top Termination | Screw with Fastening Plate |
| Wire Gauge | 2.5mm ² -4mm ² |

Material Specification

| | |
|---------------------|--------|
| Flammability | V0 |
| Insulation Material | PBT |
| Terminal Material | Cooper |

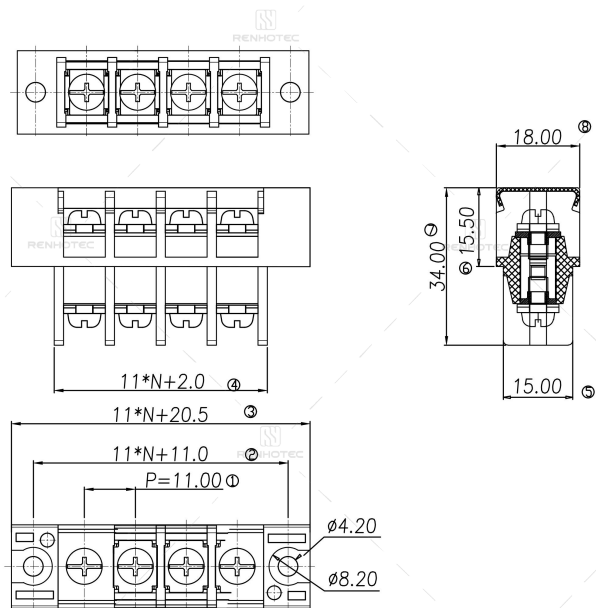
Electrical Specification

| | |
|-------------------------|------------------------|
| Insulation Resistance | DC 500V 1000MΩ or more |
| Rated Current | 30A |
| Rated Voltage | 600V |
| Withstand Voltage Value | AC 3000V |

Environmental Specification

| | |
|-----------------------|-----------------|
| Operating Temperature | -40°C to +105°C |
| Relative Humidity | 5% to 95% |

Size



How to Order

RHT PG80 00 27.0 02P C 200A

| Code | Description | Options | |
|------|---------------------|-----------------------------------------------------------|----------------------------|
| RHT | Brand | Renhotec | |
| PG80 | Design Series | PG8 PG38 NDT-4 | PG22 PG80 |
| 00 | Center Jumper Type | 00 Standard Center Jumper 12 Standard Center Jumper... | 11 Standard Center Jumper |
| 27.0 | Terminal Pitch | 11.0mm 16.0mm 27.0mm... | 13.0mm 21.0mm |
| 02P | Number of Positions | 2 Positions 4 Positions | 3 Positions 5 Positions |
| C | Cover | With Cover | |
| 200A | Rated Current | 30A 75A 200A | 50A 100A 250A |

Disclaimer

The information in this specification is subject to change without notice. Please confirm the latest version before use. Technical parameters are for reference only, and sufficient testing and verification should be conducted in actual applications.