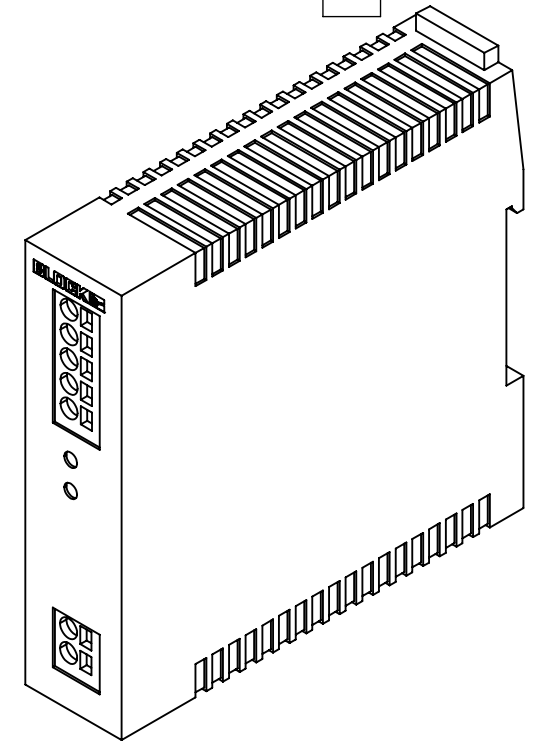
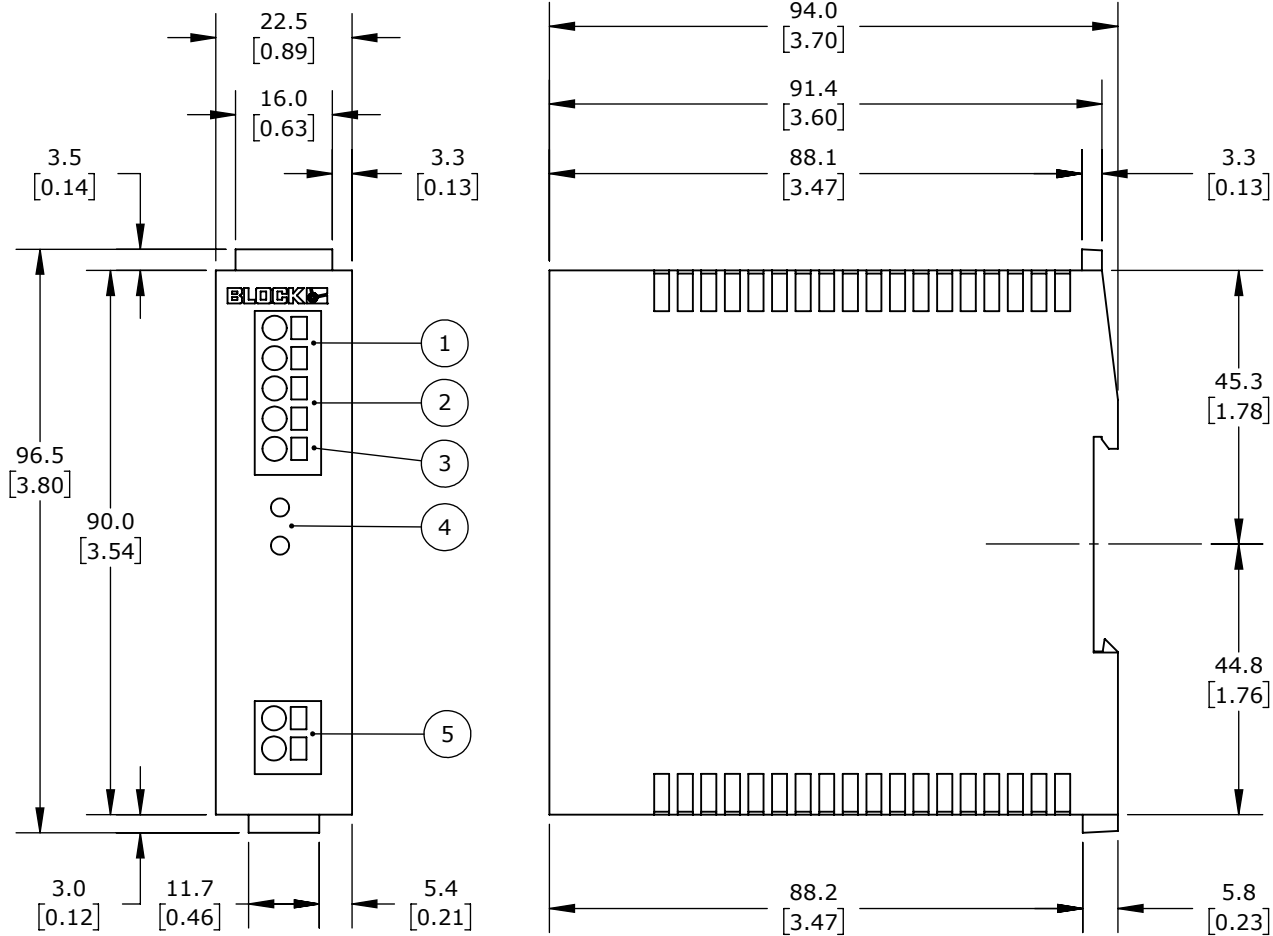


## CONNECTION

- 1.) DC INPUT POWER SUPPLY 1 [+/-]
- 2.) DC INPUT POWER SUPPLY 2 [+/-]
- 3.) ACTIVE SIGNAL OUTPUT [SIG], NOT ISOLATED
- 4.) LED SIGNALLING IN1, IN2
- 5.) DC-OUTPUT [+/-]



ISOMETRIC VIEW

BLOCK REDUNDANCY MODULE, 2 INPUTS, 24 VDC NOMINAL INPUT, 10-36 VDC OUTPUT, 10A, ALARM CONTACT FOR OPERATION MONITORING, PUSH TERMINALS. REQUIRES BLOCK POWER MINI POWER SUPPLIES.

**PM-0624-100-0**

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3rd  
ANGLE

NOT TO  
SCALE

PART DIMENSIONS MAY DIFFER SLIGHTLY  
DUE TO MANUFACTURER'S VARIANCES

METRIC UNITS USED  
FOR PART DESIGN

UNLESS OTHERWISE  
SPECIFIED UNITS ARE:

**mm**  
[inch]

LATEST VERSION  
5/23/2024

SHEET 1 OF 1