Terminal Block
Double Row Barrier

multicompPRO

Specifications

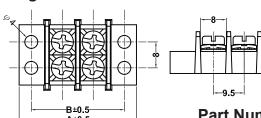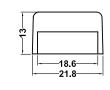|	
Pitch	: 9.5mm
Terminal	: Brass, Tin plated, 0.8t
Insulator Body	: PC, Black
Screw	: #6-32, Steel, Ni plated
Operation Temperatures	: -40°C to +120°C
Rated Current	: 20Amp 300V
Insulation Withstands Volt	: 2,000V 1 min
Insulation Resistance	: 2,000MΩ at 500V DC
Wire Range	: 12AWG to 22AWG
Screw Torque	: 12 lb-in

RoHS Compliant

Diagram

Dimensions : Millimetres

Part Number Table

Description	A (mm)	B (mm)	Part Number
Terminal Block, Barrier, 2 Position, 22-12AWG	36.2	28.7	MC24309
Terminal Block, Barrier, 3 Position, 22-12AWG	45.7	38.2	MC24310
Terminal Block, Barrier, 4 Position, 22-12AWG	55.2	47.7	MC24311
Terminal Block, Barrier, 5 Position, 22-12AWG	64.7	57.2	MC24312
Terminal Block, Barrier, 6 Position, 22-12AWG	74.2	66.7	MC24313
Terminal Block, Barrier, 7 Position, 22-12AWG	83.7	76.2	MC24314
Terminal Block, Barrier, 8 Position, 22-12AWG	93.2	85.7	MC24315
Terminal Block, Barrier, 9 Position, 22-12AWG	102.7	95.2	MC24316
Terminal Block, Barrier, 10 Position, 22-12AWG	112.2	104.7	MC24317
Terminal Block, Barrier, 12 Position, 22-12AWG	131.2	123.7	MC24318
Terminal Block, Barrier, 14 Position, 22-12AWG	150.2	142.7	MC24319
Terminal Block, Barrier, 15 Position, 22-12AWG	159.7	152.2	MC24320
Terminal Block, Barrier, 16 Position, 22-12AWG	169.2	161.7	MC24321
Terminal Block, Barrier, 18 Position, 22-12AWG	188.2	180.7	MC24322
Terminal Block, Barrier, 20 Position, 22-12AWG	207.2	199.7	MC24323
Terminal Block, Barrier, 24 Position, 22-12AWG	245.2	237.7	MC24324
Terminal Block, Barrier, 25 Position, 22-12AWG	254.7	247.2	MC24325
Terminal Block, Barrier, 30 Position, 22-12AWG	302.2	294.7	MC24326

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