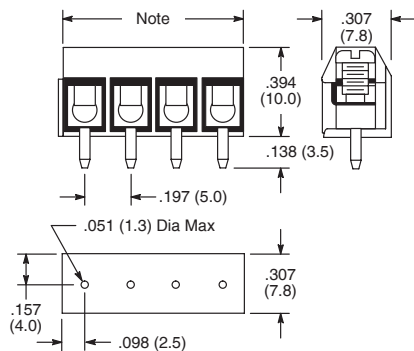


EUROSTYLE TERMINAL BLOCKS

25–E400 Series PC Mount Wire Protector



Note: .197 (5.0) x P

Pitch: 5mm

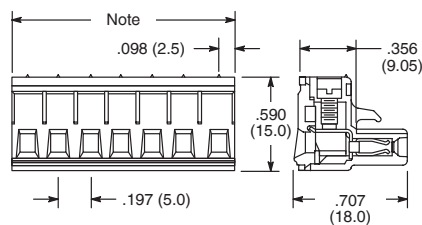
Specifications

Approval	c us
Rated Voltage	300V
Rated Current	16A
Wire Range	–
Solid Wire (AWG)	24 – 14
Stranded Wire (AWG/mm ²)	24 – 14
Rated Surge Voltage (UL/Max.)	1.6KV / 4KV
Torque (Lb-in)	3.5
Screw Type	M2.5
Wire Strip Length	.197 – .236" (5 – 6mm)

Ordering Information

Number of Poles	NTE Part Number
02	25–E400–02
03	25–E400–03
04	25–E400–04
05	25–E400–05
06	25–E400–06
07	25–E400–07
08	25–E400–08
09	25–E400–09
10	25–E400–10

25–E800 Series Plug for Pluggable Types



Note: .197 (5.0) x P

Pitch: 5mm

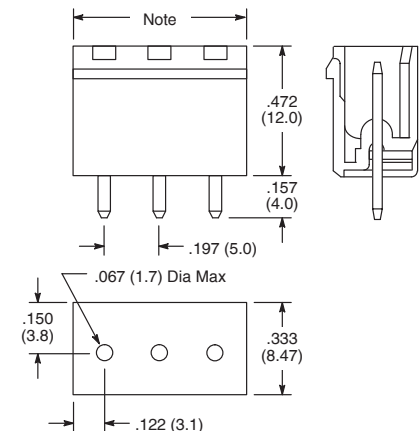
Specifications

Approval	c us
Rated Voltage	300V
Rated Current	15A
Wire Range	–
Solid Wire (AWG)	28 – 12
Stranded Wire (AWG/mm ²)	30 – 12
Rated Surge Voltage (UL/Max.)	1.6KV / 4KV
Torque (Lb-in)	4.5
Screw Type	M2.5
Wire Strip Length	.276 – .315" (7 – 8mm)

Ordering Information

Number of Poles	NTE Part Number
02	25–E800–02
03	25–E800–03
04	25–E800–04
05	25–E800–05
06	25–E800–06
07	25–E800–07
08	25–E800–08
09	25–E800–09
10	25–E800–10
12	25–E800–12

25–E900 Series PCB Socket for Pluggable Types



Note: .197 (5.0) x (P–1) + .244 (6.2)

Pitch: 5mm

Specifications

Approval	c us
Rated Voltage	300V
Rated Current	15A
Wire Range	–
Solid Wire (AWG)	–
Stranded Wire (AWG/mm ²)	–
Rated Surge Voltage (UL/Max.)	1.6KV / 4KV
Torque (Lb-in)	–
Screw Type	–
Wire Strip Length	–

Ordering Information

Number of Poles	NTE Part Number
02	25–E900–02
03	25–E900–03
04	25–E900–04
05	25–E900–05
06	25–E900–06
07	25–E900–07
08	25–E900–08
09	25–E900–09
10	25–E900–10
12	25–E900–12