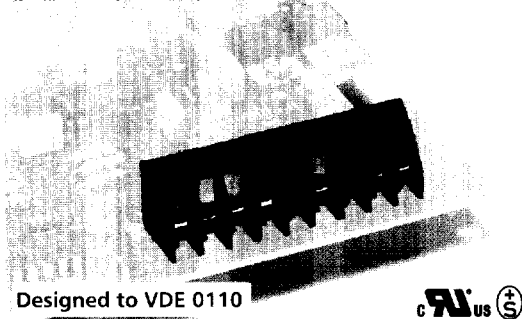
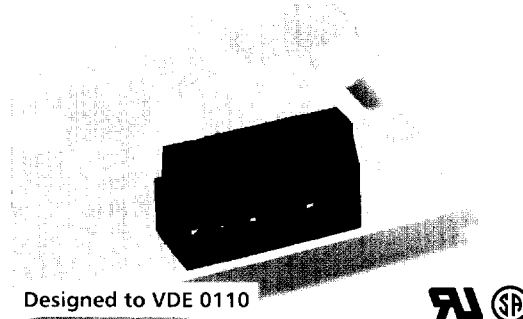




mm to inch	mm to inch	mm to inch	mm to inch
.8	.031	7	.276
1	.039	8	.315
1.4	.055	9.1	.358
2.5	.098	9.9	.390
2.8	.110	10	.394
3.4	.134	11.8	.465
3.7	.146	12.5	.492
5	.197	12.6	.496
5.1	.201	15	.591
5.5	.217	18	.709
6.5	.256		



Designed to VDE 0110



Designed to VDE 0110



Type 205 with lift system wire entry 35°

Type 74 with lift system and test socket

Types are also available with centerline 10 mm

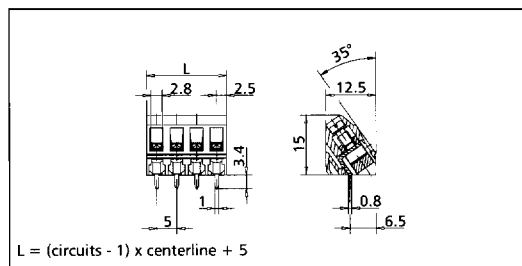
modular type similar to Type 74

Type 75 - centerline 5
→ page 46

Electrical/Mechanical Data

Voltage	300 V - 5.0 mm 600 V - 10.0 mm
Current	15 A
Wire range	12 - 28 AWG
Screw torque	6 lbs.-in
Pin	.8 mm x 1.0 mm
PCB hole diameter	1.4 mm
Wire strip length	7 mm
Housing	UL 94V-0 -40° F to 257° F (-40° C to 125° C)
Color	brown
Terminal	brass, nickel plated
Lift system	brass, tin over nickel plating
Screw	M3, steel, nickel over copper plating
Pole size	centerline 5 mm: 2 - 24 centerline 10 mm: 2 - 12

Additional material data - pages 27 to 29



Part Numbers "Standard Style"

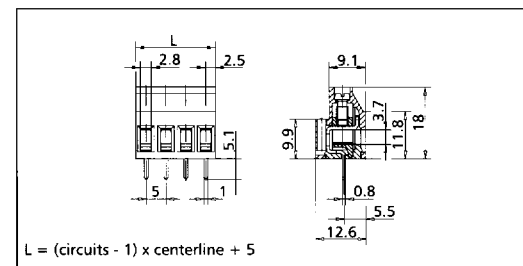
centerline 5 mm		centerline 10 mm	
circuits	Type 205	circuits	Type 205
2	312051 02		
3	312051 03		
4	312051 04		
...	...		
10	312051 10		
12	312051 12		
14	312051 14		
16	312051 16		
18	312051 18		

Other circuits please consult factory
A minimum of 3000 circuits required

Electrical/Mechanical Data

Voltage	300 V - 5.0 mm 600 V - 10.0 mm
Current	20 A
Wire range	12 - 22 AWG, ## (see note)
Screw torque	6 lbs.-in
Pin	.8 mm x 1.0 mm
PCB hole diameter	1.4 mm
Wire strip length	8 mm
Housing	UL 94V-0 -40° F to 257° F (-40° C to 125° C)
Color	brown
Terminal	brass, nickel plated
Lift system	brass, tin over nickel plating
Screw	M3, steel, nickel over copper plating optional: stainless steel - consult factory
Pole size	centerline 5 mm: 2 - 24 centerline 10 mm: 2 - 12

Additional material data - pages 27 to 29



Part Numbers "Standard Style"

centerline 5 mm		centerline 10 mm	
circuits	Type 74	circuits	Type 74
2	310741 02		
3	310741 03		
4	310741 04		
6	310741 06		

Other circuits please consult factory
A minimum of 3000 circuits required

Note for wire range Type 74

Additional wire sizes and/or combinations of same size wires as follows:

2 No. 22-16 AWG (Field-wiring);
2 No. 30-16 AWG or
1 No. 30-12 AWG (Factory-wiring)