



TM

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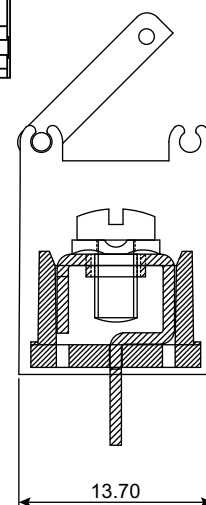
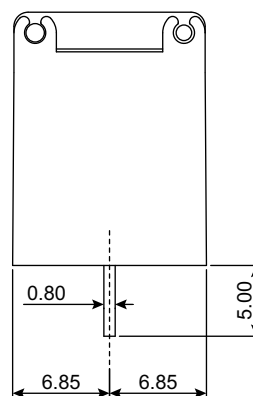
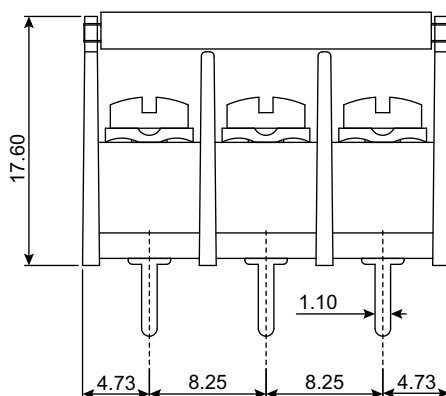
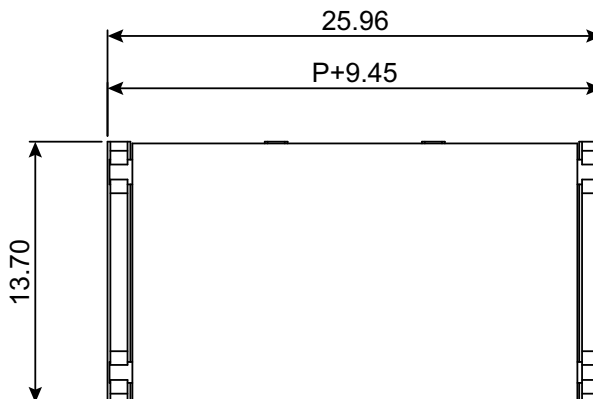


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Manufacturer of PCB Terminal Blocks, Fuse Holders, Barrier Terminals, & Switches

Series VBT 825C

COVER



TECHNICAL SPECIFICATIONS :

Rated Voltage	: 9.50 mm
Nominal Rating	: 25A/300V
Dielectric Strength	: >2kV
Moulded Material	: Polyamide (Nylon)PA66-UL94 V0 or V2
Insulation Resistance	: >1000 M Ω @ 500 Vdc
Terminal	: Tin Plated Copper Brass
Wire Cage	: Nickel Plated Brass
Screw	: M3.5 : Brass Nickel Plated Suffix "PC" : MS Trivalent Zinc Plated Suffix "C"
Wire Size	: 2.5 mm ²
Maximum Torque	: 0.30 - 0.4 Nm

Approval Data

UL :300V / 20A / 22-14 AWG
cUL :300V / 20A / 22-14 AWG
CE :300V / 25A / 22-14 AWG

ORDERING CODE

Series	Poles	Grade
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→ VBT 825C/2 P ←
Number of Poles: 2 & 12
Grade: P or C
P= Professional Grade
C= Economy Grade

Poles	2	3	4	5	6	7	8	9	10	11	12
L (mm)	17.70	25.95	34.20	42.45	50.70	58.95	67.20	75.45	83.70	91.95	100.20
S (mm)	8.25	16.50	24.75	33.00	41.25	49.50	57.75	66.00	74.25	82.50	90.75

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Note: Technical specifications are subject to change without prior notice

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