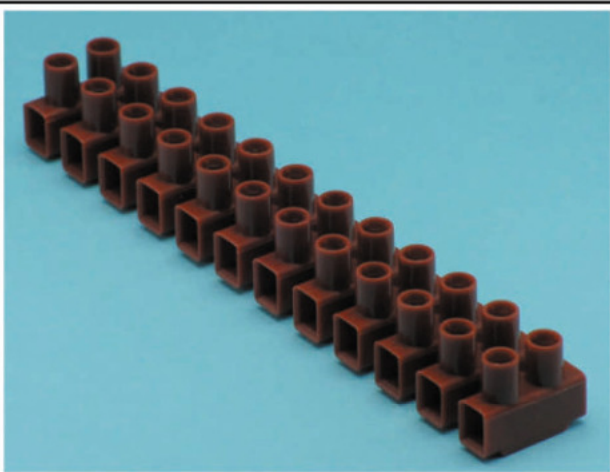


High-Temperature Resistant Terminal Block

Raised-Based/High Foot T-M(H)/H(H) series



- Comply with IEC/EN60998-1, 60998-2-1
- Temperature tolerance: T135°C
- Colour : brown
- High-foot to pass the 'whisker-test'



Specification

Housing : Polyamide 66 or Polypropylene 94-V2 grade

Metal Part : Plated metal-alloy + stainless steel spring (wire-protector)

Terminal Screw : Zinc-plated steel

	T04	T06	T10
Voltage (V)	450	450	450
Ampere (A)	24	32	57
Wiring Capacity (mm ²)	2.5	4	10

Ambient Temperature : T135 (High-Temp)

	(a)	(b)	(c)	(d)
Width	17.0	18.6	23.4	
Spacing		8.0	10.0	12.0
Screw		M2.6x5.4	M3x6	M3.5x7.2
Length			93.4	116.15

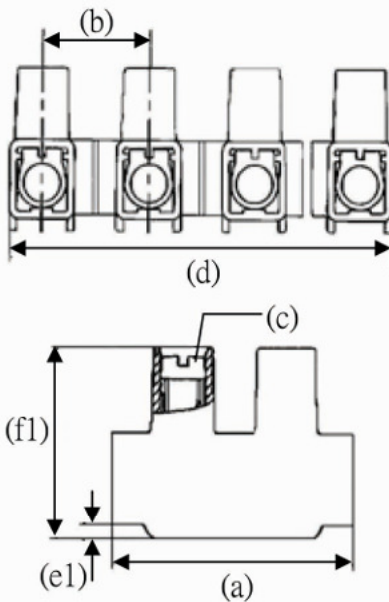
For Raised-Base

Foot height (e1)	1.0	1.0	1.3
Total height (f1)	13.9	15.2	18.2

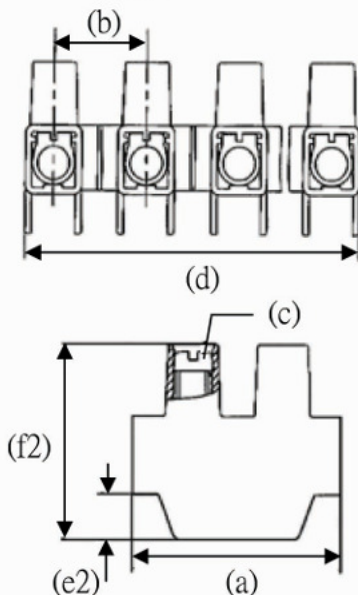
For High Foot

Foot height (e2)	3.5	3.5	5.0
Total height (f2)	16.5	17.8	21.9

Raised-Base



High Foot



Packing Details

- T04 : 500 pcs per exp ctn
- T06 : 500 pcs per exp ctn
- T10 : 400 pcs per exp ctn

Product Code

