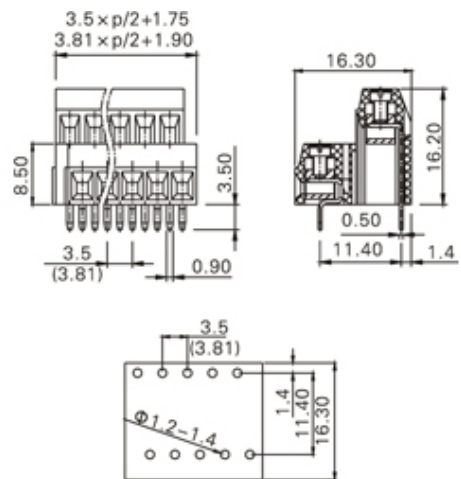




Rising Clamp - Double Decker PCB

Range: PCB Terminal Blocks, Connectors and Fuse Holders

Part Number: TLD100-34PGS



DESCRIPTION

34 Pole Screw Rising Clamp Wave - through hole Vertical 3.81mm pitch 16A 300V

Subject to technical modification without notice.

Typographical and other errors do not justify claim for damages.

SPECIFICATION

Type	Screw
Connection Method	Rising Clamp
Mounting Type	Wave - through hole
Orientation	Vertical
Join	Solid body non stackable
Pitch (mm)	3.81
Number of Poles	34
Min Wire Size (Sq mm)	0.33
Max Wire Size (Sq mm)	1.5
Max Current (A)	16
Max Voltage (V)	300
Height (mm)	16.2
Standard Colour	Green
Width (mm)	16.3
Length (mm)	66.67
Solder Pin Length (mm)	3.5
PCB Hole Diameter (mm)	1.2-1.4
Body Material	PA66 V0
Comments	Pole sizes / no of ways not shown, please contact us for availability
Min Temperature Rating °C	-40
Max Temperature Rating °C	105
Min Wire Size AWG	22
Max Wire Size AWG	14
Terminal Type	Wire protected

INDUSTRY ACCREDITATIONS

