

Technical data:

Product properties

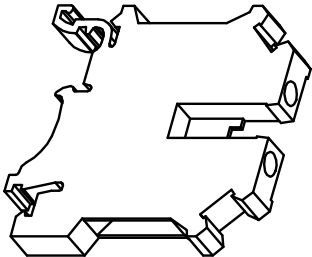
- Product type: Feed-through terminal block
- Number of connections: 2
- Number of rows: 1
- Potentials: 1

Electrical properties

- Nominal voltage: 800V
- Rated surge voltage: 8KV
- Nominal current: 32A
- Maximum load current: 41A
- Nominal cross section: 4mm²
- Overvoltage category: III
- Degree of pollution: 3
- Operating temperature range: -60℃~+110℃

Connection data

- Conductor cross section rigid: 0.2mm²-6mm²
- Cross section AWG: 24-10
- Conductor cross section flexible: 0.2mm²-4mm²
- Conductor cross section, flexible AWG: 24-12
- Stripping length: 8mm



2	UL0-TB333-UK 5 N BU	Blue
1	UL0-TB333-UK 5 N	Gray

ITEM	NAME OF PART		Color	
	Total Pitch Tolerances in mm		Nominal dimension range in mm	
0	over	0	over	0
30	over	30	over	30
53	over	53	over	53
70	over	70	over	70
90	over	90	over	90
115	over	115	over	115
150	over	150	over	150
200	over	200	over	200
250	over	250	over	250
320	over	320	over	320
30	to	30	to	30
53	to	53	to	53
70	to	70	to	70
90	to	90	to	90
115	to	115	to	115
150	to	150	to	150
200	to	200	to	200
250	to	250	to	250
320	to	320	to	320
30	to	30	to	30
53	to	53	to	53
70	to	70	to	70
90	to	90	to	90
115	to	115	to	115
150	to	150	to	150
200	to	200	to	200
250	to	250	to	250
320	to	320	to	320
30	to	30	to	30
53	to	53	to	53
70	to	70	to	70
90	to	90	to	90
115	to	115	to	115
150	to	150	to	150
200	to	200	to	200
250	to	250	to	250
320	to	320	to	320
30	to	30	to	30
53	to	53	to	53
70	to	70	to	70
90	to	90	to	90
115	to	115	to	115
150	to	150	to	150
200	to	200	to	200
250	to	250	to	250
320	to	320	to	320
30	to	30	to	30
53	to	53	to	53
70	to	70	to	70
90	to	90	to	90
115	to	115	to	115
150	to	150	to	150
200	to	200	to	200
250	to	250	to	250
320	to	320	to	320
30	to	30	to	30
53	to	53	to	53
70	to	70	to	70
90	to	90	to	90
115	to	115	to	115
150	to	150	to	150
200	to	200	to	200
250	to	250	to	250
320	to	320	to	320
30	to	30	to	30
53	to	53	to	53
70	to	70	to	70
90	to	90	to	90
115	to	115	to	115
150	to	150	to	150
200	to	200	to	200
250	to	250	to	250
320	to	320	to	320
30	to	30	to	30
53	to	53	to	53
70	to	70	to	70
90	to	90	to	90
115	to	115	to	115
150	to	150	to	150
200	to	200	to	200
250	to	250	to	250
320	to	320	to	320
30	to	30	to	30
53	to	53	to	53
70	to	70	to	70
90	to	90	to	90
115	to	115	to	115
150	to	150	to	150
200	to	200	to	200
250	to	250	to	250
320	to	320	to	320
30	to	30	to	30
53	to	53	to	53
70	to	70	to	70
90	to	90	to	90
115	to	115	to	115
150	to	150	to	150
200	to	200	to	200
250	to	250	to	250
320	to	320	to	320
30	to	30	to	30
53	to	53	to	53
70	to	70	to	70
90	to	90	to	90
115	to	115	to	115
150	to	150	to	150
200	to	200	to	200
250	to	250	to	250
320	to	320	to	320
30	to	30	to	30
53	to	53	to	53
70	to	70	to	70
90	to	90	to	90
115	to	115	to	115
150	to	150	to	150
200	to	200	to	200
250	to	250	to	250
320	to	320	to	320
30	to	30	to	30
53	to	53	to	53
70	to	70	to	70
90	to	90	to	90
115	to	115	to	115
150	to	150	to	150
200	to	200	to	200
250	to	250	to	250
320	to	320	to	320
30	to	30	to	30
53	to	53	to	53
70	to	70	to	70
90	to	90	to	90
115	to	115	to	115
150	to	150	to	150
200	to	200	to	200
250	to	250	to	250
320	to	320	to	320
30	to	30	to	30
53	to	53	to	53
70	to	70	to	70
90	to	90	to	90
115	to	115	to	115
150	to	150	to	150
200	to	200	to	200
250	to	250	to	250
320	to	320	to	320
30	to	30	to	30
53	to	53	to	53
70	to	70	to	70
90	to	90	to	90
115	to	115	to	115
150	to	150	to	150
200	to	200	to	200
250	to	250	to	250
320	to	320	to	320
30	to	30	to	30
53	to	53	to	53
70	to	70	to	70
90	to	90	to	90
115	to	115	to	115
150	to	150	to	150
200	to	200	to	200
250	to	250	to	250
320	to	320	to	320
30	to	30	to	30
53	to	53	to	53
70	to	70	to	70
90	to	90	to	90
115	to	115	to	115
150	to	150	to	150
200	to	200	to	200
250	to	250	to	250
320	to	320	to	320
30	to	30	to	30
53	to	53	to	53
70	to	70	to	70
90	to	90	to	90
115	to	115	to	115
150	to	150	to	150
200	to	200	to	200
250	to	250	to	250
320	to	320	to	320
30	to	30	to	30
53	to	53	to	53
70	to	70	to	70
90	to	90	to	90
115	to	115	to	115
150	to	150	to	150
200	to	200	to	200
250	to	250	to	250
320	to	320	to	320
30	to	30	to	30
53	to	53	to	53
70	to	70	to	70
90	to	90	to	90
115	to	115	to	115
150	to	150	to	150
200	to	200	to	200
250	to	250	to	250
320	to	320	to	320
30	to	30	to	30
53	to	53	to	53
70	to	70	to	70
90	to	90	to	90
115	to	115	to	115
150	to	150	to	150
200	to	200	to	200
250	to	250	to	250
320	to	320	to	320
30	to	30	to	30
53	to	53	to	53
70	to	70	to	70
90	to	90	to	90
115	to	115	to	115
150	to	150	to	150
200	to	200	to	200
250	to	250	to	250
320	to	320	to	320
30	to	30	to	30
53	to	53	to	53
70	to	70	to	70
90	to	90	to	90
115	to	115	to	115
150	to	150	to	150
200	to	200	to	200
250	to	250	to	250
320	to	320	to	320
30	to	30	to	30
53	to	53	to	53
70	to	70	to	70
90	to	90	to	90
115	to	115	to	115
150	to	150	to	150
200	to	200	to	200
250	to	250	to	250
320	to	320	to	320
30	to	30	to	30
53	to	53	to	53
70	to	70	to	70
90	to	90	to	90
115	to	115	to	115
150	to	150	to	150
200	to	200	to	200
250	to	250	to	250
320	to	320	to	320
30	to	30	to	30
53	to	53	to	53
70	to	70	to	70
90	to	90	to	90
115	to	115	to	115
150	to	150	to	150
200	to	200	to	200
250	to	250	to	250
320	to	320	to	320
30	to	30	to	30
53	to	53	to	53
70	to	70	to	70
90	to	90	to	90
115	to	115	to	115
150	to	150	to	150
200	to	200	to	200
250	to	250	to	250
320	to	320	to	320
30	to	30	to	30
53	to	53	to	53
70	to	70	to	70
90	to	90	to	90
115	to	115	to	115
150	to	150	to	150
200	to	200	to	200
250	to	250	to	250
320	to	320	to	320
30	to	30	to	30
53	to	53	to	53
70	to	70	to	70
90	to	90	to	90
115	to	115	to	115
150	to	150	to	150
200	to	200	to	200
250	to	250	to	250
320	to	320	to	320
30	to	30	to	30
53	to	53	to	53
70	to	70	to	70
90	to	90	to	90
115	to	115	to	115
150	to	150	to	150
200	to	200	to	200
250	to	250	to	250
320	to	320	to	320
30	to	30	to	30
53	to	53	to	53
70	to	70	to	70