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Technical data:

Product properties
1. Product type: Feed-through terminal block
2. Number of connections: 2
3. Number of rows: 1
4. Potentials: 1

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Electrical properties

1. Nominal voltage: 1000V
2. Rated surge voltage: 8kV
3. Nominal current: 41A
4. Maximum load current: 52A
5. Nominal cross section: 6mm²
6. Over-voltage category: III
7. Degree of pollution: 3
8. Operating temperature range: -60°C~+110°C

Connection data

1. Conductor cross section	rigid: 0.2mm ² –10mm ²
2. Cross section	AWG: 24–8
3. Conductor cross section	flexible: 0.2mm ² –6mm ²
4. Conductor cross section,	flexible AWG: 24–10
5. Stripping length:	12mm

Technical drawing of a vertical shaft assembly. The shaft is shown in cross-section with various components. At the top, there is a dimension line indicating a length of 8.15. Below this, the shaft passes through a series of components: a small circular feature, a larger circular feature, a square feature, a rectangular feature, a square feature, a circular feature, a square feature, and a circular feature. The shaft is shown in cross-section with hatching.

2	UL0-TB261-ST 6 BU	Blue
1	UL0-TB261-ST 6	Gray

A	Total Pitch Tolerances	Nominal, dimension range		
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ITEM	NAME OF PART		NO. OF PART	Q'TY	MATERIAL		NOTE
	SWL	DATE			MM	SHEET/OF	
DWG.		DATE	24.1.12			1/1	
CHK.		DATE			1:1	A4	
APP.		DATE					