

8TB3206.222B-40

1 Order data

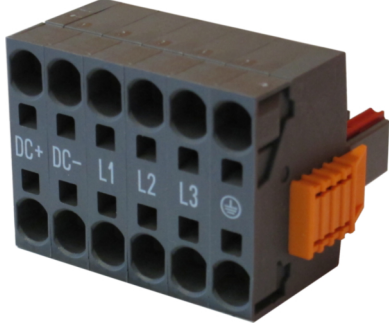
Order number	Short description	Figure
	Terminals	
8TB3206.222B-40	6-pin push-in terminal block, 2-row, with locking mechanism, pitch: 7.62 mm, label 2: PE L3 L2 L1 DC- DC+, coding B: 000001	

Table 1: 8TB3206.222B-40 - Order data

2 Technical data

Order number	8TB3206.222B-40
General information	
Short description	Push-in terminal block, 2-row, for 8EIxXxHxx.../8EI01xHxSxxx servo drives, connector X1 (mains)
Certifications	
CE	Yes
UKCA	Yes
UL	cULus E225616 Power conversion equipment
Terminal block	
Note	Label 3: PE L3 L2 L1 DC- DC+ Coding B: 000001 2-row Locking mechanism: Click-and-lock system
Number of pins	6
Type of terminal block	Push-in spring connector
Cable type	Only copper wires (no aluminum wires!)
Coding	B
Pitch	7.62 mm
Wire stripping length	15 mm
Connection cross section	
AWG wire	24 to 8 AWG
Wire end sleeves with plastic covering	0.25 to 4 mm ²
Single-wire	0.2 to 10 mm ²
Fine-stranded wires	0.2 to 6 mm ²
With wire end sleeves	0.25 to 6 mm ²
Electrical properties	
Nominal voltage	1000 V (IEC) / 600 V (UL)
Nominal current	41 A (IEC) / 31 A (UL)
Mechanical properties	
Dimensions	
Width	53.7 mm
Height	35 mm
Depth	41.5 mm
Weight	55 g

Table 2: 8TB3206.222B-40 - Technical data