

Overview		
Product information		
	Pluggable Terminal Blocksnominal current7A.Rated voltage(II/2):	
Product advantages		
 Universal installation method to e The plug direction is perpendiculation 		xibility in device design
Product certification		
Technical data		
Product drawing		
3D model		
Processing notes		
Process		Wave soldering/manual soldering
Electrical parameters UL		
Rated voltage (B)		300V
Rated voltage (D)		300V
Rated current (B)		8A
Rated current (D)		8A
Electrical parameters IEC		
Rated voltage		250V
Rated current		7A

Rated voltage(II/2)	250V	
Rated surge voltage(II/2)	2.5KV	
em properties		
Connection direction	90°	
Type of installation	PCB welding	
Pin arrangement	Single row in a straight line	
Pitch	3.5mm	
Number of potentials	8	
Pluggable or not	Yes	
Number of rows	1	
laterial data		
Environmental items	Compliant with REACH/RoHS	
Contact material	Copper alloy	
Contact point metal surface	tin-plated	
Contact zone metal surface	tin-plated	
Insulation Materials	PA66	
Insulating material group	I	
Flammability rating	UL94V-0	
lechanical tests		
Test Specification	IEC61984/ UL1059	
invironmental data		
Ambient temperature (operation)	-40°℃~105℃(depending on derating curve)	

Accessories
Tool

Screwdriver	1		
Operating tool	1		
Accessories			
Coding strip			
Bridge	/		
Marking strip	/		

Business data		
Order number	10030000685	
Packing unit		
Minimum order quantity		
Products weight (without packaging)		