

Overview				
Product information				
		070000081 blocks,Rated current:10A.Rated voltage Drange ,Contact surface :Tin		
Product advantages				
 Screw connection technology,safe and reliable Built-in fuse for over-current protection Rail installation method,suitable for transformer wiring 				
Product certification				
Technical data				
Product drawing				
3D model				
Connection capacity				
Conductor cross section solid		0.2~4mm ²		
Conductor cross section flexible		0.2~4.0mm²		
AWG		30~12AWG		
Torque		0.5N.m		
Strip length		8mm		
Electrical parameters UL				
Rated voltage (B)		600V		
Rated voltage (C)		600V		
Rated current (B)		10A		

Rated current (C)	10A
ectrical parameters IEC	
Rated current	750V
	10A
Rated voltage(III/2)	750V
Rated surge voltage(III/2)	ЗКV
em properties	
Type of installation	panel
Connection method	Screw connection
Screwdriver	Slotted screwdriver
screw thread	МЗ
Number of potentials	1
Pluggable or not	no
Number of rows	1
laterial data	
Environmental items	Compliant with REACH/RoHS
Contact material	Copper alloy
Contact point metal surface	tin-plated
Insulation Materials	PA66
Inculating motorial group	

Contact point metal surfacetin-platedInsulation MaterialsPA66Insulating material groupIFlammability ratingUL94V-0Mechanical testsUL1059/IEC60998Environmental data-40°C~105°C (depending on derating curve)

ccessories			
Accessories			
Coding strip	1		
Bridge	/		
Marking strip	1		
Others	1		
Tool			
Operating tool	1		
Screwdriver	1		

Business data		
Order number	1007000081	
Packing unit	280	
Minimum order quantity	30	
Products weight (without packaging)	7.14	