

	Overview			
Product information				
	DGR100-00A(H)-12010000051 Transfer barrier terminal blocks,Rated current:130A.Rated voltage (UL) :600V,Cross section:20~1AWG,pitch:25mm,Color:black,Contact surface:Tin			
Product advantages				
<ul> <li>Screw connection for worldwide</li> <li>Fence type wiring structure, sta</li> <li>Provide the cabinet and panel of</li> </ul>	ble and reliable connection			
Product certification				
echnical data				
Product drawing				
Product drawing 3D model				
Product drawing 3D model				
Product drawing 3D model	20~2AWG			
Product drawing 3D model Connection capacity	20~2AWG			
Product drawing 3D model Connection capacity AWG	20~2AWG 600V			
3D model Connection capacity AWG Electrical parameters UL				
Product drawing 3D model 3D model Connection capacity AWG Electrical parameters UL Rated voltage (B)	600V			
Product drawing 3D model 3D model Connection capacity AWG Electrical parameters UL Rated voltage (B) Rated voltage (C)	600V 600V			
Product drawing 3D model 3D model Connection capacity AWG Electrical parameters UL Rated voltage (B) Rated voltage (C) Rated voltage (D)	600∨ 600∨ 600∨ 600∨			

	1000V
Rated current	125A
tem properties	
Type of installation	panel
Pin arrangement	Double-row in a straight line
Connection method	Screw connection
Screwdriver	Phillips screwdriver
screw thread	M8
Pitch	25mm
Number of potentials	1
Pluggable or not	no
Number of rows	1
Material data	
Environmental items	Compliant with REACH/RoHS
Contact material	Copper alloy
Contact point metal surface	Nickel plating
Insulation Materials	PC
Insulating material group	Ша
Flammability rating	UL94V-0
Mechanical tests	
Test Specification	UL1059
Environmental data	
Ambient temperature (operation)	-40℃~125℃

Accessories	

## Business data Order number 1201000051 Packing unit 6 Minimum order quantity / Products weight (without packaging) 132