

Overview			
Product information			
		50-003-11-2001A(H)-30050000131 39 connector,LED indicator	
Product advantages			
 One DB9 interface 8-bit address interface Internal bus through 6 gold-plated terminals at the bottom Equipped with 8 channels power module, each node is equipped with LED Two internal gold-plated blade connectors are used for power cascade expansion Can be installed on DIN rail 			
Product certification			
Technical data Product drawing 3D model Dimension			
width		48mm	
Height		69mm	
length		93.5mm	
Mechanical parameters			
structure type		Compact terminal module housing with signal LED	
Material		PC+PA66	
installation		DIN35 rail	
Side by side installation		Dovetail groove clamping	

label	Laser screen printing		
color	C1 gray		
Environmental data			
Ambient temperature (operation)	-40°C∼+70°C		
Ambient temperature (storage / transport)	-40°C∼+70°C		
Connection method(IO)			
wiring	Spring type wiring technology		
Strip length	8-9mm		
Power contacts	2 blade contacts		
Power load	10A		
Rated current	Power: 24V Bus connector: 5V		
Cross section	0.2~2.5mm ²		
Connectable guide cross section AWG	28~12AWG		
PCB thickness	1.0mm		

Accessories	
Accessories	
IO housing	DF750-200-11-2001A(H)

Business data		
Order number	30050000131	
Packing unit	20	
Minimum order quantity	20	
Products weight (without packaging)	122.5	