

Technical Information	
Product Description	Voltage distribution module, 16 channels, 0V
Number of channels	16
working voltage	0VDC (-15%~+20%)
Provide on-site voltage	0VDC (-15%~+20%)
Provide maximum on-site current	8A
Number of cross contact points for input power supply	2
Number of cross contact points for external power supply	2
Wiring parameters	
Connection technology: input end	PUSH-IN type wiring port
line type	Input
Crimping area of wire	0.14~1.5mm ² /26~16AWG
Strip length	8~10mm
Installation method	DIN-35 type guide rail
Material parameters	
Colour	Black
Housing material	PC plastic, PA66
Consistency flag	CE
Environmental requirements	
Permissible ambient temperature (during operation)	-25~60℃
Permissible ambient temperature (storage)	-40~85℃
Protection type	IP20
Pollution level	2. Comply with IEC 61131-2 standard
Working altitude	Without temperature influence: 0~2000m
Relative humidity (non condensing)	5~95%RH
Anti vibration	4g, Complies with IEC 60068-2-6 standard
Impact resistance	15g, Complies with IEC 60068-2-27 standard
EMC - Immunity	Complies with EN 61000-6-2 standard
EMC-Radiated Interference	Complies with EN 61000-6-3 standard
Corrosion resistance	Complies with IEC 60068-2-42 and IEC 60068-2-43 standards
Permissible H ₂ S pollutant concentration at 75% relative humidity	10ppm
Permissible SO ₂ pollutant concentration at 75% relative humidity	25ppm