

switch

Installation method

Protection class

Overview Product information DSW-A8K0008-3009000002 8 110/100Mbs BaseT port, IP30Operating temperature-40°C~+75°C.12/24/48 VDC & 24VAC (9.6~60 VDC & 18~30 VAC) power supply enter(Only connect to class 2 power). Product advantages Unmanaged Industrial Switch made from Anti-Corrosion Aluminum Alloy. Ø8 10/100BaseT Ports. ☑ 12/24/48 VDC & 24VAC (9.6~60VDC & 18~30 VAC) Power Input ☑ Operating Temperature from -40°C to +75°C. ☑ IP30 Protection Class Product certification Technical data Product drawing 3D model Interface Port 1 Type RJ45 8 Number of ports 1 10/100 Mbps Transmission rate Mechanical structure Shell material Die-cast aluminum alloy housing

QoS function, BSP (Broadcast Storm Protection) function

Card rail installation

IP30

xchange property	
MAC table size	4К
Bandwidth backplane	16Gbps
packet buffer	1.5Mb
MTBF	
Standards compliant	Telcordia SR-332
operating hours	≥38,7641H
Warranty	
Warranty	5 years
Power supply	
Supply voltage range	9.6~60VDC & 18~30VAC
Reverse voltage protection	support
Connection Type	2P plug-in terminal
Connecting wire diameter	0.5~1.5mm/ 28~16AWG
Overcurrent protection	support
Input voltage	12/24/48 VDC & 24 VAC
Environmental data	
working altitude	≤2000m
Operating temperature	-40°C~+75°C
storage temperature	-40°C~+85°C
humidity	5% ~ 95% (non-condensing)
Dimension	
high	100mm
length	61.8mm
width	40mm

Accessories

Business data	
Order number	3009000002
Packing unit	1 STK
Minimum order quantity	1 STK
Products weight (without packaging)	230g