

Aperçu

informations sur le produit

**DSW-A6K2040P-30090000009**

2 10/ 100/1000Mbps BaseXSFP slot(does not contain SFP optical module)+4802.3af/at PoE 10/ 100/1000Mbps BaseT ,1CLI management port .IP30,Operating temperature-40~75°C .MTBF≥400,000H.

Les avantages des produits

- ☒ Unmanaged Industrial Switch
- ☒ 2 100/1000BaseX SFP Ports(SFP module not included),4 802.3af/at PoE 10/100/1000BaseT Ports,1 Management Serial CLI Port
- ☒ >IP40 Protection Class
- ☒ Operating Temperature from - 40°C to +75°C
- ☒ MTBF over 400K hours
- ☒ Dual 48 - 57VDC Power Inputs.

Les certificats des produits

Caractéristiques techniques

Dessin de produit

Modèle 3D

☐

interface

Port 1 Type	RJ45
Number of ports 1	5
	2
Port 2 Type	SFP optical module
Transmission rate	10/100/1000 Mbps

Mechanical structure

Shell material	Die-cast aluminum alloy housing
Installation method	Card rail installation

Protection class	IP30
------------------	------

exchange property

MAC table size	4K
Bandwidth backplane	20Gbps
packet buffer	1.5Mb

MTBF

Standards compliant	Telcordia SR-332
operating hours	≥400,000H

Warranty

Warranty	5 years
----------	---------

Power over Ethernet (PoE)

PoE output standard 1	IEEE 802.3af
PoE output standard 2	IEEE 802.3at
PoE output power1	120W
PoE output power2	62.4W
PoE output current1	0.625A
PoE output current 2	0.325A

power supply

Supply voltage range	9.6~60VDC & 18~30VAC
reverse voltage protection	support
Connection Type	5P plug-in terminal
connecting wire diameter	0.5~1.5mm/ 28~16AWG
Overcurrent protection	support
Input voltage	48 - 57VDC redundant dual input

Environmental data

working altitude	≤2000m
Operating temperature	-40°C~+75°C
storage temperature	-40°C~+85°C
humidity	5% ~ 95% (non-condensing)

Dimension

high	140mm
length	110mm
width	52mm

Accessoires

Caractéristiques commerciales

Numéro de la commande	30090000009
Unité d'emballage	1 STK
Quantité minimale de commande	1 STK
Le poid de produit (sans emballage)	600g