

## Hikvision DS-3T0510HP-E/HS switch di rete Non gestito Gigabit Ethernet (10/100/1000) Supporto Power over Ethernet (PoE) Nero

**Marchio :** Hikvision

**Codice prodotto:** DS-3T0510HP-E/HS

**Nome del prodotto :** DS-3T0510HP-E/HS

Hikvision DS-3T0510HP-E/HS. Tipo interruttore: Non gestito. Tipo di porte RJ-45: Gigabit Ethernet (10/100/1000), Quantità di porte RJ-45: 8. Full duplex. Dimensioni tavola MAC: 4000 voci, Capacità di commutazione: 20 Gbit/s. Standard di rete: IEEE 802.3, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3at, IEEE 802.3bt, IEEE 802.3u, IEEE 802.3x, IEEE.... Voltaggio input DC: 48 - 57 V. Supporto Power over Ethernet (PoE)



Caratteristiche di gestione		Gestione energetica	
Tipo interruttore *	Non gestito	Voltaggio input DC	48 - 57 V
<b>Connettività</b>		Corrente d'ingresso	2.5 A
Quantità di porte RJ-45 *	8	Consumo energetico (max)	120 W
Tipo di porte RJ-45 *	Gigabit Ethernet (10/100/1000)	<b>Power over Ethernet (PoE)</b>	
Porte Fibre Channel	2	Supporto Power over Ethernet (PoE) *	✓
Connettore a fibra ottica	SFP	Quantità porte Power over Ethernet (PoE)	8
<b>Collegamento in rete</b>		Bilancio energetico totale del PoE	110 W
Standard di rete *	IEEE 802.3, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3at, IEEE 802.3bt, IEEE 802.3u, IEEE 802.3x, IEEE 802.3z	<b>Condizioni ambientali</b>	
Supporto 10G *	✗	Intervallo temperatura di funzionamento	-30 - 65 °C
Full duplex	✓	Intervallo di temperatura	-40 - 85 °C
Auto MDI/MDI-X	✓	Range di umidità di funzionamento	5 - 95%
<b>Trasmissione dati</b>		Umidità	5 - 95%
Capacità di commutazione *	20 Gbit/s	<b>Dimensioni e peso</b>	
tasso di inoltra	14,88 Mpps	Larghezza	197 mm
Dimensioni tavola MAC *	4000 voci	Profondità	42,2 mm
Store-and-forward	✓	Altezza	114,2 mm
<b>Design</b>		Peso	585 g
Montaggio rack *	✗	<b>Dati su imballaggio</b>	
Impilabile *	✗	Peso dell'imballo	1,11 kg
Colore del prodotto	Nero	<b>Dati logistici</b>	
Materiale della scocca	Metallo	Codice del Sistema Armonizzato (SA)	85176990
Certificazione	FCC (47 CFR 15, B); CE-EMC (EN 55032: 2015, EN 61000-3-2: 2014, EN 61000-3-3: 2013, EN 55024: 2010 +A1: 2015); RCM (AS/NZS CISPR 32: 2015); IC (ICES-003: 6, 2016) UL (UL 60950-1); CB (IEC 60950-1:2005 + Am 1:2009 + Am 2:2013); CELVD (EN 60950-1:2005 + Am 1:2009 + Am 2:2013) CE-RoHS (2011/65/EU); WEEE (2012/19/EU); Reach ((EC) 1907/2006)		



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