

Switch industrial POE++ UTP7304GE-POE, 4 porturi ethernet, 2 porturi SFP, 24Gbps,

I.D.: 76243545

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Pretul estimativ: 1.770,00 RON - 1.770,00 RON

Descriere: Numar porturi: 4 + 2 Tensiune de alimentare: 48~57Vcc Consum individual: <20W Tensiune de alimentare: AC 100~240V, 1.6A max., 50/60Hz Tensiune de iesire: 54Vcc / 2.68A Porturi ethernet: Porturi T1-T4 downlink: 10/ 100/ 1000 Base-T PoE, RJ45 (Auto-MDI/MDI-X), Porturi X1-X2 uplink: 1000 Base-X SFP (Mini-GBIC) Port consola: RJ-45-R232 serial port (115200, 8, N, 1) Distanța transmisie: RJ45: 0 ~ 100m, SFP: in functie de modulul SFP Standard PoE: IEEE802.3 af/at Asignare pini alimentare PoE: T1: 1/2(+), 3/6(-), 4/5(+), 7/8(-T2~T4: 1/2(+), 3/6(-), End-Span PoE: =30W pe fiecare port downlink (putere default port 1 = 60W). Putere totala =150W Standard ethernet: IEEE802. 3, IEEE802. 3u, IEEE802. 3ab, IEEE802. 3Z, IEEE802. 3X, IEEE802. 1Q, IEEE802. 1p, IEEE802. 3ad, IEEE802. 1D, IEEE802. 1X Capacitate switch: 24Gbps Rata redirectionare pachete: 8.9Mpps Cache intern: 4Mbit Jumbo Frame: 10Kbit Tabela MAC: 8K Mod schimb de date: Stocare si Transfer Releu alarma: Alarma lipsa alimentare 1/ 2, intrerupere comunicatie, intrerupere alimentare POE Management: L2 + POE EMC: ESD: Clasa 4 (8KV/10KV), PER: IEC61000-4-2/ RS: Clasa 4, PER: IEC61000-4-3/ EFT: Clasa 4, PER: IEC61000-4-4/ CS: Clasa 4, PER: IEC61000-4-6 EMI: FCC Part 15, CISPR (EN55022) clasa A Temperatura de lucru: -40°C ~ +75°C Temperatura de depozitare: -40°C ~ +85°C Umiditate (fara condensare): 5~95%, fara condensare Montare: sina DIN/ pe perete / pe birou Carcasa: Aluminiu Greutate: 1.5 kg Dimensiuni 159 × 110 × 46.5 mm