

Tehničke karakteristike artikla: HVSMRJ5UWS

Utični modul RJ45 cat.5e, neoklopljen (SFA)



SCHRACK-Info

TRANSMISSION PERFORMANCE

- Meet all requirements specified in connecting hardware requirement of ANSI/TIA-568-C.2, Category 5e

ELECTRICAL

- Electrical Insulation Resistance: 500MΩ min. 100VDC
- Dielectric Withstanding Voltage : 1000VDC or a.c. Peak Contact to Contact 60Hz for 1 minute

MECHANICAL

- Insertion / Extraction Life: 750 Cycles Minimum
- IDC Wire Gauge: 22 ~ 24 AWG

PHYSICAL

- Housing: High-Impact, Flame-Retardant Plastic, UL 94V-0
- Spring Wire: Phosphor Bronze Alloy Plated with 50μ-inch of Gold
- IDC: Phosphor Bronze Alloy with 100μ-inch 100% Sn Alloy



Tehnički podaci

Neto širina (mm)	16,90
Neto visina (mm)	21,90

Tehnički podaci - nastavak

Min. temperatura okoline (°C)	-10
Maks. temperatura okoline (°C)	60

Tabela artikla

OPIS	NVP (%)	MASA BAKRA (kg/km)	Kat. broj
Utični modul RJ45 cat.5e, neoklopljen (SFA)			HVSMRJ5UWS
Dodatni pribor			
Alat za spajanje na HVSMRJ5UWS / HVSMRJ6UWS			HVSTOOL01S
Kabl inst.Cat.5e U/UTP - 125 Mhz, 4x2xAWG-24, PVC, plavi	69	15	HSEKU424P1
Kabl inst.Cat.5e U/UTP - 125 Mhz, 4x2xAWG-24, PVC, sivi	69	15	HSEKU424P0
Kabl inst.Cat.5e U/UTP - 125 Mhz, 4x2xAWG-24, LS0H, plavi	69	15	HSEKU424H1
19" Patch panel 24xRJ45 (SFA,SFB), 1HU, prazan, sv.siv svetlo sivi, jezičak prespojnog kabla okrenut prema dole			HSER0240GS
Nosač RJ45 modula (SFA, SFB) za DIN šinu, prazan, sv.siv Svjetlo siva			HSERH010GS
TOOLLESS LINE-Utičnica za 1 modul, kosa, 80x80mm čisto bijela			HSED01UW2S
TOOLLESS LINE-Utičnica za 2 modula, kosa, 80x80mm čisto bela			HSED02UW2S