

Jack RJ45 unshielded, Cat.5e (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



Technical Data

Net width (mm)	16,90
Net height (mm)	21,90

Technical Data - continued

Min. ambient temperature (°C)	-10
Max. ambient temperature (°C)	60

Article Table

DESCRIPTION	NVP (%)	COPPER WEIGHT (kg/km)	Order No.
Jack RJ45 unshielded, Cat.5e (SFA)			HVSMRJ5UWS
Optional Accessories			
Crimping Tool for HVSMRJ5UWS / HVSMRJ6UWS			HVSTOOL01S
U/UTP Cable Cat.5e, 4x2xAWG24/1, PVC, Eca, blue, Box 305m	69	15	HSEKU424P1
U/UTP Cable Cat.5e, 4x2xAWG24/1, PVC, Eca, grey, Box 305m	69	15	HSEKU424P0
U/UTP Cable Cat.5e, 4x2xAWG24/1, LS0H, Eca, blue, Box 305m	69	15	HSEKU424H1
Patchpanel 19" empty for 24 modules (SFA)(SFB), 1U, RAL7035 Light grey, patchcord lock down			HSER0240GS
DIN-rail adapter empty for 1 module (SFA)(SFB), RAL7035 Lightgrey			HSERH010GS
Outlet empty 1 module (SFA)(SFB), 80x80mm, angled, RAL9010 Pure white			HSED01UW2S
Outlet empty 2 modules(SFA)(SFB), 80x80mm, angled, RAL9010 Pure white			HSED02UW2S