

Date tehnice pentru produs: HSEMRJ6GWA

Modul RJ45 ecranat, Cat.6a, ISO/IEC 11801 AMD2

TOOLLESS LINE



TOOLLESS LINE JACK

These TOOLLESS LINE jacks RJ45 are modules in Schrack Format A (SFA). The jack HSEMRJ6GWA fulfills Cat.6A performance for 10 Gigabit Ethernet. It is a toolless jack and can be crimped without the need of a special tool. This results in a very convenient installation procedure and very short installation time needed. Enhanced electro magnetic compliance (EMC) performance is achieved by the 360° spring-type shielding-contact and optimised overlapping of the bodyparts. The jack comes with a Fast-On connector for connection to an earthing-point and can be re-opened if needed.

- Electrical characteristics: Category 6A (ISO/IEC) 500 MHz 10 Gb/s
- Standards:
 - ISO/IEC 11801 Amendment 2 (2010-04)
 - IEC 60603-7-51 Ed.1 (IEC 48B /1977/CDV, (2008.12)

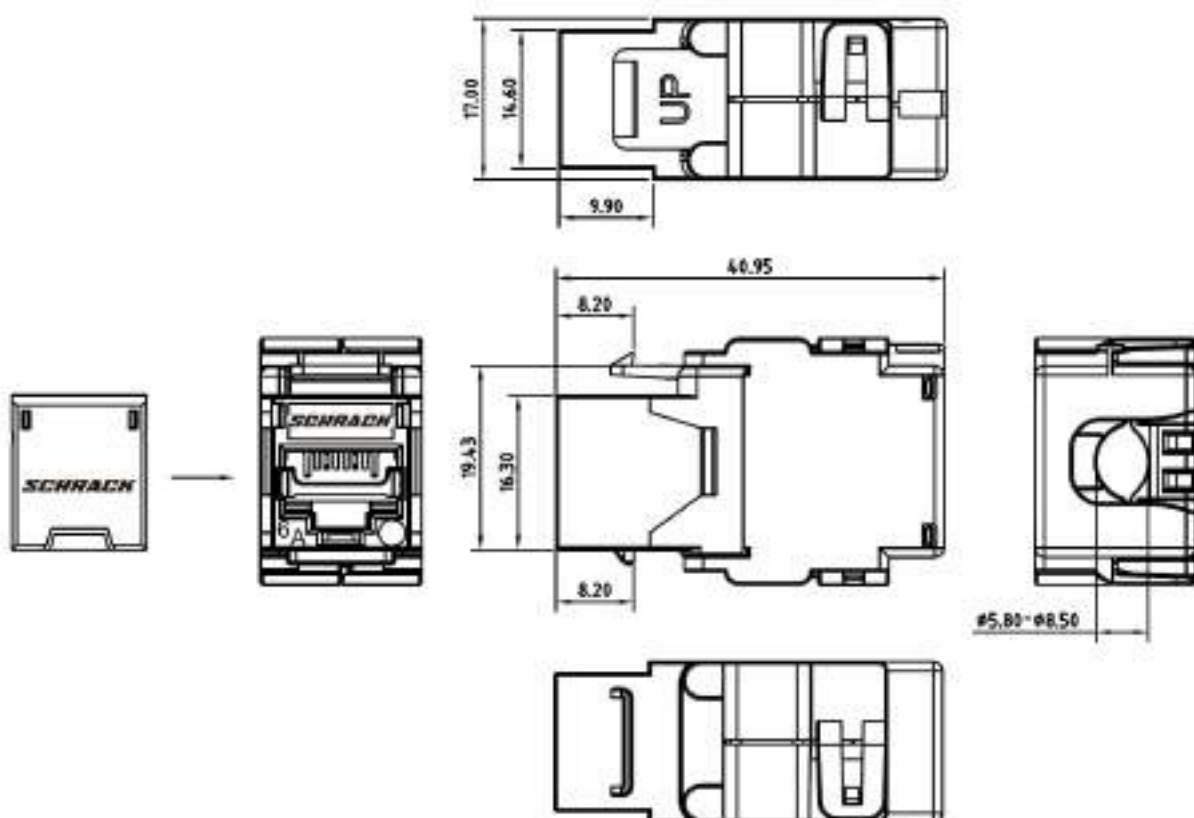
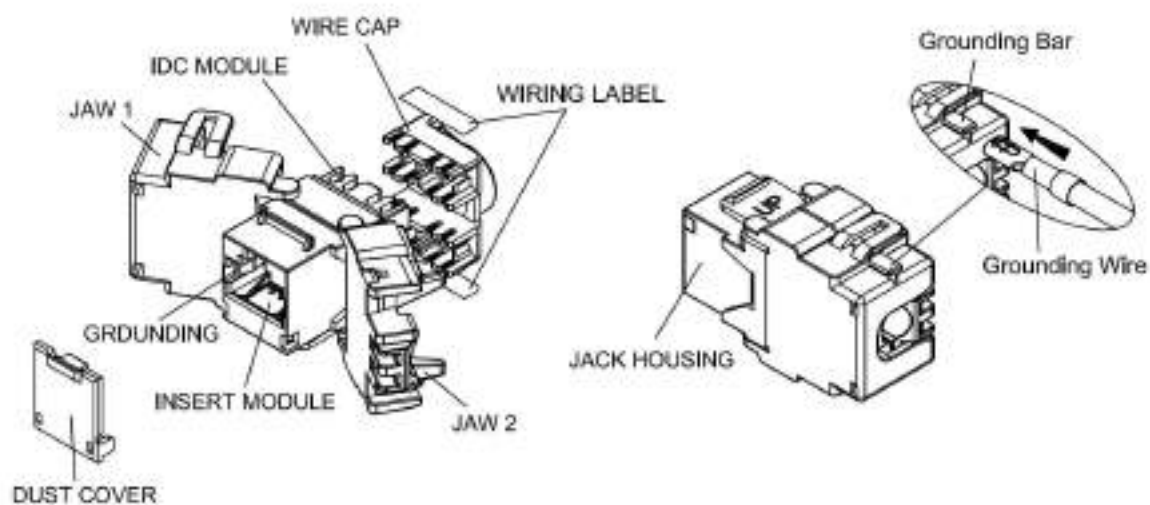
- IEEE 802.3an TM-2006
- EN 55022 EMC
- IEC 60512-4-1 DC voltage proof
- Contact cycles (Jack/Patchcord): ≥ 1000
- Re-Connecting (Jack / Installation cable with same wire gauge): ≥ 20
- Configuration: 1-2, 3-6, 4-5, 7-8
- Gold-plating of contacts: 50 μ -inch
- GHMT certified
- Module made from 2 parts only
- Housing: Zinc-alloy, 100% shielded
- 360° Shielding, spring-type
- Wire contacting via IDC self-stripping terminals with color-coded (EIA/TIA 568A and B) wire recess
- Toolless installation (no special LSA tool required)
- Earthing contact (Fast-On) at back of housing
- Module can be re-opened and re-installed
- Cables to be used: wire-diameter from AWG 26 – AWG 22 (Solid and stranded)
- New termination possible if wire diameter $\geq$ wire diameter at first termination. (Example: first termination with AWG24: new termination possible with AWG24, AWG23 or AWG22)
- Dust-cover (white) included in package. Other colors (Red, Blue, Yellow, Black) optionally available: HSEMRJZSKx
- Module to be used in TOOLLESS LINE patchpanels and outlets
- 4PPoE capable



Fișe tehnice

Lățime netă (mm)	17,00
Înălțime (mm)	26,00
Serie	TOOLLESS LINE
Categorie	Cat. 6A/10GB
Suprafața de contact	50 μ in Au
Ecranaj	ecranat
Format SCHRACK	SFA
Porturi	1
4PPoE	Da
Lungime (mm)	41,00
Masă netă (kg.)	0,03
Temperatura minimă a mediului ambiant (°C)	-10
Temperatura maximă a mediului ambiant (°C)	60

Desen dimensional: Modul RJ45 ecranat, Cat.6a, ISO/IEC 11801 AMD2



Tabel articole

Descriere	NVP (%)	Greutate cupru (kg/km)	Cod comandă
Modul RJ45 ecranat, Cat.6a, ISO/IEC 11801 AMD2 TOOLLESS LINE			HSEMRJ6GWA
Accesorii opționale			
Cablu S/FTP Cat.7, 4x2xAWG23/1, 1.000Mhz, LS0H,Dca,30%,albastru Tambur 1000m	77	25	HSKP423PP1
Cablu F/FTP Cat.6a, 4x2xAWG23/1, 500MHz, LS0H-3,Dca,albastru			
ATENȚIE! Pentru diverse lungimi sau secțiuni se poate percepe taxă de debitare! În cazul unei comenzi va rugăm sa luați legătura cu inginerul de vânzări alocat.	79	20	HSEKP423HA
Priză pt. 1 modul TOOLLESS LINE, 80x80mm, înclinat, RAL9010			HSED01UW2S
Priză pt. 2 module TOOLLESS LINE, 80x80mm, înclinat, RAL9010			HSED02UW2S
Placa fata pt.3 module Keystone			HSED03UW2S
Patchpanel gol 19" pt. 24 module(SFA)(SFB),loc pt. Etichete 1U, RAL7035, Light grey, single-piece design, patchcord lock top			HSEK0240GZ
Patchpanel pt. 24 module TOOLLESS LINE, 1UH, 19", RAL7035			HSEK0240GS
Patchpanel TOOLLESS LINE, neechipat, 1 modul, montaj pe șină			HSEKH010GS
Adaptor șină DIN pt. 1 modul (SFA)(SFB), metal, ECO			Q7DRA001
Adaptor șină DIN pt. 2 module (SFA)(SFB), metal, ECO			Q7DRA002
Rama simpla 45x22,5 dreapta pentru 1 modul RJ45			HSEMD01W1F
Rama dubla 45x45 înclinata pentru 2 module RJ45			HSEMD02W2F
Clește oblic plat pentru conductoare 1,3mm			HTOOL00002
Clește oblic pentru conductoare 1,0mm			HTOOL00003
			H6GTG01K0K
			H6GTG02K0K
			H6GTG03K0K
			H6GTG05K0K
			H6GTG10K0K
			H6GTG20K0K
Bandă de cupru pentru fixarea ecranajului 35x9mm, 20 bucăți			HSEKB0020
Bandă de cupru pentru fixarea ecranajului 35x9mm, 1.500 buc.			HSEKB1800
Masca oarba TOOLLESS LINE pt.HSEMRJ6GWA/T,25 buc.albastru			HSEMRJZSKB
Masca oarba TOOLLESS LINE pt.HSEMRJ6GWA/T,25 buc.rosu			HSEMRJZSKR
Masca oarba TOOLLESS LINE pt.HSEMRJ6GWA/T,25 buc.galben			HSEMRJZSKY
Masca oarba TOOLLESS LINE pt.HSEMRJ6GWA/T,25 buc.verde			HSEMRJZSKU
Masca oarba TOOLLESS LINE pt.HSEMRJ6GWA/T,25 buc.negru			HSEMRJZSKS
Masca oarba TOOLLESS LINE pt.HSEMRJ6GWA/T,25 buc.alb			HSEMRJZSKW
Insert pentru module TOOLLESS LINE, 2xRJ45			EV104005

Tabel articole

Descriere	NVP (%)	Greutate cupru (kg/km)	Cod comandă
Accesorii opționale			
Mască 1 *RJ45 Toolless Line, albă			EV104303
Mască 1 *RJ45 Toolless Line, albă			
Mască 2 *RJ45 Toolless Line, albă			EV104304
Mască 2 *RJ45 Toolless Line, albă			
Ramă 1 aparat, Design CUBIC, alb			EV105301
Ramă 1 aparat, Design CUBIC, alb			