



Datenblatt - Fiche technique - Data sheet

21.15.1335



ROLINE S/FTP-(PiMF-)Patchkabel Kat.6, schwarz, 1m

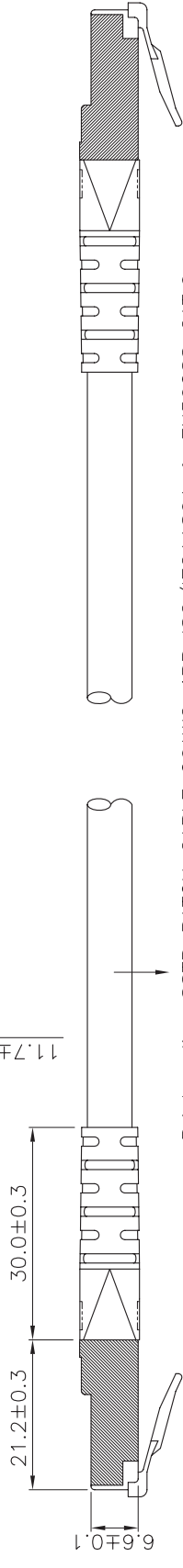
Cordon ROLINE Cat.6 S/FTP (PiMF) noir, 1,0m

ROLINE S/FTP (PiMF) Patch Cord, Cat.6, black, 1.0m

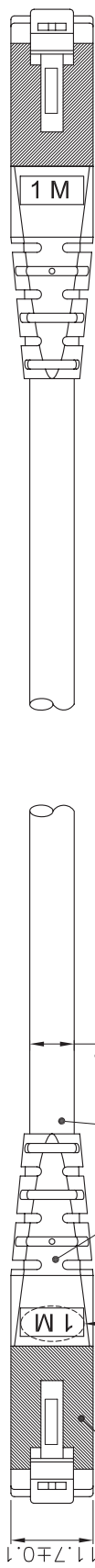
Total length (optional)



A



B



C

Remark : SCAEAXX017X XXX X E1201

(1) XX : Jacket Color

- 01=Black(RAL9011), 02=Gray(RAL7035), 03=Red(RAL3031)
- 05=White(RAL9010), 06=Yellow(RAL1021), 07=Blue(RAL5015)
- 08=Green(RAL6029), 09=Orange(RAL2003), 10=Purple(RAL4005)
- 11=Pink(RAL4003)

(2) X : Wiring

1=T568A, 2=T568B, 3=T568A & T568B combination

(3) XXX : Length

(4) Length Unit : 1=cm, 2=meter, 3=feet.

(3)(4) : 0301=0.3meter(30cm) 0501=0.5meter(50cm),
0012=1meter, 0102=10meter
0033=3feet, 0103=10feet

Remark#

21.15.0823	1.5m	grey	21.15.1346	2.0m	white
21.15.0824	1.5m	red	21.15.1356	3.0m	white
21.15.0825	1.5m	yellow	21.15.1366	5.0m	white
21.15.0826	1.5m	green	21.15.1376	7.0m	white
21.15.0827	1.5m	blue	21.15.1386	10m	white
21.15.0828	1.5m	black	21.15.1396	15m	white
21.15.0829	1.5m	white	21.15.1406	20m	white
21.15.1316	0.3m	white			
21.15.1326	0.5m	white			
21.15.1336	1.0m	white			

Specification :

Material :

1. RJ45 Plug : (JE P/N : P028850)
- 1-1. Housing : Polycarbonate, UL 94V-2, Transparent color.
- 1-2. Contact material : Phosphor Bronze with 50-60 micro-inch Nickel plated.
- 1-3. Contact finished : Min. 50 micro-inch Gold plated on surface contact area.
- 1-4. Shield : Bronze with Nickel plated.
2. Molding : PVC.
3. Cable :
 - 3-1. Jacket : PVC.
 - 3-2. Conductor : 26 AWG stranded copper.
 - 3-3. Isolation : PE.
 - 3-4. Shield : Aluminum Foil Shielded for Each Pair, Tin Copper Braid.
4. Cable structure : S/FTP, 4 twisted pair.

Rotronic Co.,Ltd.

GENERAL TOLERANCE OF DIMENSIONS
X.XXX ±0.005
X.XX ±0.05
X.X ±0.1

DRAWING	10.JAN.2011	Abby
CHECK	10.JAN.2011	Maer
APPROVAL	10.JAN.2011	YTY
SCALE	1/1 (A4)	UNIT mm
	DATE	NAME
	ITEM NO.:	SCAEAXX017XXXXXE1201
	DES.:	C6 S/FTP Patch Cord

DRAWING NO. SCAEAXX017XXXXXE1201(SA1)	
DRAWING CLASSIFICATION	S
SHEET	1 OF 1

