

Artikel-Nr.: 530036

Bez.: DVI-Dual-Link Datenkabel, 5 Meter

Unit A:
 P1. White-Green
 P2. White-Blue
 P3. White-Red
 P4. White-Brown
 P5. Pink-Orange
 P6. Black-Gray
 P7. Light Blue-Violet

Unit B:
 P8. Yellow-Orange

Unit C:
 9. Red
 10. Violet
 11. White

ITEM		Unit A	Unit B	Unit C
No. of Core		7 Pairs	1 Pairs	3 Cores
Conductor	Material	Tinned Copper Wire Stranded	Tinned Copper Wire Stranded	Tinned Copper Wire Stranded
	Construction	28AWG;7 strands / 0.127 mm	28AWG;7 strands / 0.127 mm	28AWG;7 strands / 0.127 mm
Insulation	Material	Foam PE + Skin	High Density Polyethylene	High Density Polyethylene
	Diameter	0.98 ± 0.05 mm	0.70 ± 0.05 mm	0.70 ± 0.05 mm
Drain Wire	Material	Tinned Copper Wire Stranded		
	Construction	28AWG;7 strands / 0.127 mm		
Shielding(1)	Material	Foil-Free Edge Aluminum Mylar		
Shielding(2)	Material	Aluminum Mylar Spirally Wrapped		
	Coverage	100% coverage with 25% overlapping		
Braiding	Material	16 Carriers / 11 Strands / 0.12 mm Tinned Copper Wire , 86% coverage		
Jacket	Material	80°C PVC		
	Thickness	0.90 mm		
	Diameter	8.6 ± 0.20 mm		
Marking: E74020 AWM STYLE 20276 80°C 30V VW-1 DVI DIGITAL DUAL LINK DER AN				
ELECTRICAL PROPERTIES				
ITEM		Unit A	Unit B	Unit C
Conductor Resistance		Max. 237 ohms/km	Max. 237 ohms/km	Max. 237 ohms/km
Insulation Resistance		Min. 100 mega ohms-km	Min. 100 mega ohms-km	Min. 100 mega ohms-km
Dielectric Test		500 VAC /1 min ;	500 VAC /1 min ;	500 VAC /1 min ;
Impedance		Nom. 100 ± 10 ohms		
DRWN.	Jiang	SPEC NO.: D7387		Construction: (28AWG x 1Pair + D + FAM) x 7 Pcs + 28AWG x 1 Pair + 28AWG x 3C + AM + B
APPD.		DATE: Dec.-02 -2004		

RoHS COMPLIANT

www.bkl-electronic.de

Technische Änderungen vorbehalten. Ausführungen können variieren. Sollten Sie ein Muster benötigen kontaktieren Sie uns bitte.

BKL-ELECTRONIC Kreimendahl GmbH • Märkenstück 14 • 58509 Lüdenscheid

Tel: +49 (0)2351-3621-0 • Fax: +49 (0)2351-3621-29 • info@bkl-electronic.de

