

# A-2Y(L)2Y...ST III BD

A-2Y(L)2Y...ST III BD - VDE 0816  
( )

, / /



: (RAL 9005)

UV  
A-2YF(L)2Y...ST III BD 가 가

DIN VDE 0816

5 : (PE)

, PE

ETIM 5:

ETIM 5.0 Class-ID: EC000829

(24.04.2024)

# A-2Y(L)2Y...ST III BD

ETIM 6:	ETIM 5.0 : /
:	ETIM 6.0 Class-ID: EC000829
:	ETIM 6.0 Class :
:	VDE 0816 ,
:	T10
:	At 800 Hz: max. 52 nF/km
:	K1: 98 % <400 pF/300 m
:	K9-12: 98 % < 100 pF/300 m
in:	0.6 mm: 0.28 mm <sup>2</sup>
	0.8 mm: 0.50 mm <sup>2</sup>
/ :	At 800 Hz 0.6 mm: approx. 1.04 dB/km
:	At 800 Hz 0.8 mm: approx. 0.78 dB/km
:	10 x
:	Core/core: 500 V
:	Core/screen: 2000 V
:	0.6 mm: 130 ohm/km
:	0.8 mm: 73.2 ohm/km
:	: -20 °C to +50 °C
:	: +70 °C

www.lappkabel.de/en/cable-standradlengths ( . ) 가 .  
 : 30 kg or 250 m,

가 VAT 가 가 .

(24.04.2024)

A-2Y(L)2Y...ST III BD

	( )	(mm)	[kg/km]	[kg/km]
A-2Y(L)2Y...STIII BD copper conductor 0.6 mm				
1591050	2	8.1	11	80
1591052	6	10.3	34	130
1591053	10	11.5	57	165
A-2Y(L)2Y...ST III BD copper conductor 0.8 mm				
1591150	2	8.6	20	100
1591151	4	10.9	40	160
1591152	6	11.5	60	175
1591153	10	13.5	101	235
1591154	20	17.3	201	390

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data sheet

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