

Canbus 0.32mm² LSZH Black



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Part NO: RGW-1608-4

Product Code: Canbus 0.32mm² LSZH Black

Product Description

Application:

Data Cable

Multi-construction

2 Pair

Construction

	A(Pair 1)	B(Pair 2)
Conductor	Tinned Copper	Tinned Copper
Construction	T0.20±0.005×19	T0.25±0.005×7
Stranded Dia.(mm)	1.00	0.76
Insulation	HDPE	Foam PE
Thickness	0.25	0.66
Insulation Dia.(+/-0.1mm)	1.5×2C twist	2.1×2C twist
Insulation Color	white, brown;	green; yellow
Drain wire	Tinned Copper
Construction(mm)		T0.20±0.008×7
Al-Pet Shielded	>=115%
Filler	Cotton rope×2	
Total Mylar spiral	>=125%	
Braiding	Tinned Copper	
Construction(mm)	T0.13±0.008x24x8	
Braid Coverage(%)	>=85%	
Jacket	LSZH(UV resistant)	
Thickness(mm)	1.20	
Dia.(+/-0.2mm)	9.40	
Jacket Color	Black	

Marking(White ink, height: 3mm)



BC 19350

WW/YY +001M.....

Marking with wheel print

Marking with ink jet

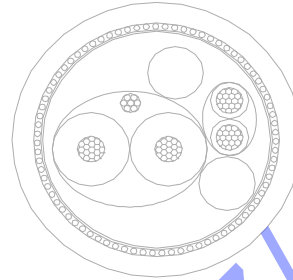
PACKAGING

500M/Wooden Drum
 1000M/Wooden Drum

A0-1

Price NO: RGW-02317

Design



Electrical Characteristics

Max.Conductor DC Resistance at 20°C (Ω /Km)	
A	31.2
B	54.2
Rated Temperature(°C)	-25 to 75
Operature Voltage(V)	300/500
Test Voltage(V)	2000
Capacitance(pair 2)	40pF/m
Impedance(pair 2)	120 ohm
20°C Insulation Resistance(MΩ.KM)	>200
Bending Radius	
in motion	Max 15 times OD
Permanent	Max 10 times OD

Lable

RG Wire & Cable Ltd
 Canbus 0.32mm² LSZH Black
 500M
 RoHS(2002/95/EC)Compliant
 WWYY

RoHS GUIDELINE

We operate according to the following standards

Control Item	Standard	Testing Method	Testing Equipment
Cadmium content (Cd)	<0.01%	EN1122	ICP-AES
Lead content (Pb)	<0.1%	EPA3050B	ICP-AES
Mercury content (Hg)	<0.1%	EPA3052	ICP-AES
Chromium (VI) content	<0.1%	EPA3060(UN-VIS)	ICP-AES
Polybrominated Biphenyls(PBB)	Forbidden	GC/MS	
Polybrominated Diphenyl Ether (PBDE)	Forbidden	GC/MC	

Revise record

RGW-1608-4 2017-11-9 Revise Jacket Thickness

CXY

Date: 2017-11-9

Page: 1 / 1