

PRODUCT SPECIFICATIONS

22-2-SR-BL-200

SECURITY CABLE

DESCRIPTION:

- Stranded bare copper conductors.
- HDPE Insulation.
- Cabled conductors
- Flame retardant PVC Jacket
- Flammability : CL2/CM

APPLICATION:

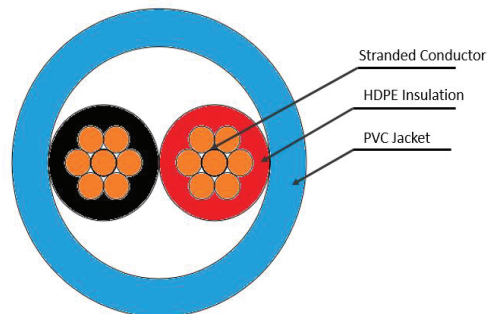
Connection in surveillance systems.

OPERATING TEMPERATURE:

- 10°C to 60°C

MARKING:

2 COND 22 AWG TYPE CM OR CL2 PER UL 444, UL 13, UL 1685 & NEC c(ETL)us CMG - CMX OUTDOOR OR
(ETL)us CL2 SUN RES 3164364 #####FT FECHA A B C D E 1 2 3 4 5 6 7 8 9 0
---> GRABADO SECUENCIAL DE 2 EN 2 CADA 2 PIES,EJ:00000FT ..00002FT ...
FECHA ---> mm/aa (MES/AÑO.MES EN INGLES. EJ: AUG/2006)



SPECIFICATIONS:

UL-13

CERTIFICATION:

Sistema de Calidad ISO-9001.

MECHANICAL AND ELECTRICAL CHARACTERISTICS

Conductor	MU	Nominal
Material	Bare copper	
No. of strands	7	
Strand gauge	AWG	30
Conductor Diameter	mm	0.74
Conductor gauge	AWG	22

Insulation	MU	Nominal
Material	HDPE	
Insulation thickness	mm	0.16
Insulation diameter	mm	1.07
Color code	Black-red	

Core	MU	Nominal
No. of conductors	2	
Core assembly	Cabling	

Jacket	MU	Nominal
Material	PVC	
Color	Blue	
Thickness	mm	0.35
Diameter	mm	2.68

Packaging	MU	Nominal
Material	Plastic bag	
Length	ft	200
Cable weight	Kg/Km	10.8
Packing weight	Kg	0.7

Electrical characteristics	MU	Nominal
Conductor resistance d.c.	Ohm/km	52.55
Insulation resistance	Mohms/K	500

866.839.9187

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