

Audio and control Cable
16/4(65/0.16)Oxygen Free Hiflex CMR/CL2R
PART NO. 1604UCMR5BW

DESCRIPTION:

**16/4(65/0.16)Oxygen Free Hiflex
 CMR/CL2R**
Test Standard: UL444/UL13
MEET ROHS

ELECTRICAL CHARACTERISTICS(20°C)

Capacitance	130Pf/m
DC Resistance (Ω/ km)	13.9
Spark Test	2.5kv
Dielectric Test	2kv/min

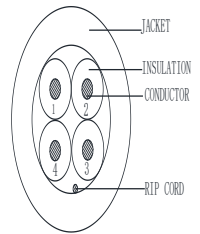
STANDARD PACKAGE

Packing	500FT/PULL BOX
Weight	27 lbs/BOX
Packing Length	500ft+4ft

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CONSTRUCTION DETAILS

Content of the Data Sheet			
Part Number	1604UCMR5BW		
Voltage	300V		
Conductor	Material	Stranded Bare Copper	
	Mom O.D. (mm)	65/0.16	1.48mm
Insulation	Material	SR-PVC	
	Diameter	2.1± 0.05 mm	
Sheath	Thickness	0.60±0.1mm	
	External O.D	6.3±0.2mm	
	Surface	Wavy	
	Material	FR-PVC(complies ROHS)	
	Color	White	
Surface Printing	Letter height	3.0±0.3mm	
	Color	BLACK	
	Print error & Space	≤+0.5%, 1m	
Core Color	Black, Red, Green, White		
Sheath Physical Properties	Before Aging	Tensile Strength (Mpa)	≥10.0
		Elongation(%)	≥100
	Aging Period	(°Cxhrs)	100°Cx24hx7d
	After Aging Elongation(%)		≥75
	Cold bend(-20±2°Cx4h) 8xCable O.D.,		No visible cracks
Rip-cord	Yes	Drain wire	No



*All values in this specification are nominal and are subjective to tolerances of +/- 10 to 15%.
 It is the sole responsibility of the user to have the most current specification. Specifications are subject to change without notice*