

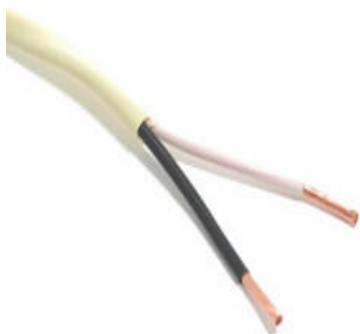
AUDIO CABLE 14 AWG / 2 CONDUCTOR

UL TYPE CMR/CL3R

OXYGEN FREE COPPER

ITEM #AC14202

CONSTRUCTION:



APPLICATION:

For communication and signal control systems

CONDUCTOR:

14 AWG (105/34) (0.160mm) Copper
Dia. Over conductor: 0.074" nom.

INSULATION:

Fire Retardant PVC
Dia. over Dielectric: 0.110" nom

JACKET (RIP CORD):

FR-PVC
Dia. over Jacket: 0.280"
Nom. Jkt. Thickness: 0.030"
Min. Spot: 0.024"

ELECTRICAL PROPERTIES:

Rating Temperature and Voltage: 75 C 300V
Conductor Resistance: 8.62 Ohms

PRINT LEGEND:

EXXXXXX HI-STRAND OFC AUDIO CABLE
2COND 14AWG CMR/CL3R 75C (UL) C(UL) XXXFT

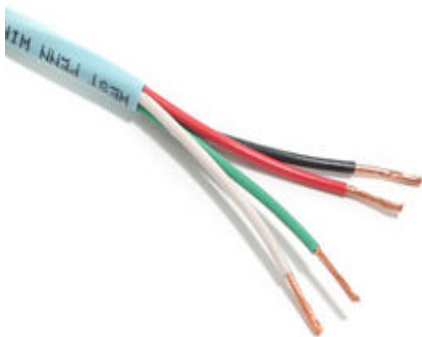
AUDIO CABLE 16 AWG / 4 CONDUCTOR

UL TYPE CMR/CL3R

OXYGEN FREE COPPER

ITEM #AC16402

CONSTRUCTION:



APPLICATION:

For communication and signal control systems

CONDUCTOR:

16 AWG (65/34) (0.160mm) Copper
Dia. Over conductor: 0.058" nom.

INSULATION:

Fire Retardant PVC
Dia. over Dielectric: 0.091" nom

INSULATION COLORS:

Black	Red
White	Green

JACKET (RIP CORD):

FR-PVC
Dia. over Jacket: 0.280"
Nom. Jkt. Thickness: 0.022"
Min. Spot: 0.018"

ELECTRICAL PROPERTIES:

Rating Temperature and Voltage:	75 C 300V
Conductor Resistance:	13.7 Ohms

PRINT LEGEND:

EXXXXXX HI-STRAND OFC AUDIO CABLE
4COND 16AWG CMR/CL3R 75C (UL) C(UL) XXXFT



259 E. REDONDO BEACH BLVD.
GARDENA, CA 90248
T.310.329.5555, 888.492.8363 F.310.327.5165

AUDIO CABLE 16 AWG / 2 CONDUCTOR

UL TYPE CMR/CL3R

OXYGEN FREE COPPER

ITEM #AC16202

CONSTRUCTION:



APPLICATION:

For communication and signal control systems

CONDUCTOR:

16 AWG (65/34) (0.160mm) Copper
Dia. Over conductor: 0.058" nom.

INSULATION:

Fire Retardant PVC
Dia. over Dielectric: 0.091" nom

JACKET (RIP CORD):

FR-PVC
Dia. over Jacket: 0.244"
Nom. Jkt. Thickness: 0.022"
Min. Spot: 0.018"

ELECTRICAL PROPERTIES:

Rating Temperature and Voltage 75 C 300V
Conductor Resistance: 13.7 Ohms

PRINT LEGEND:

EXXXXXX HI-STRAND OFC AUDIO CABLE
2COND 16AWG CMR/CL3R 75C (UL) C(UL) XXXFT



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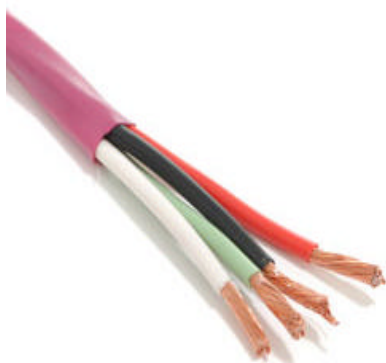
AUDIO CABLE 14 AWG / 4 CONDUCTOR

UL TYPE CMR/CL3R

OXYGEN FREE COPPER

ITEM #AC14402

CONSTRUCTION:



APPLICATION:

For communication and signal control systems

CONDUCTOR:

14 AWG (105/34) (0.160mm) Copper
Dia. Over conductor: 0.074" nom.

INSULATION:

Fire Retardant PVC
Dia. over Dielectric: 0.110" nom

INSULATION COLORS:

Black	Red
White	Green

JACKET (RIP CORD):

FR-PVC
Dia. over Jacket: 0.327"
Nom. Jkt. Thickness: 0.028"
Min. Spot: 0.018"

ELECTRICAL PROPERTIES:

Rating Temperature and Voltage:	75 C 300V
Conductor Resistance:	8.62 Ohms

PRINT LEGEND:

EXXXXXX HI-STRAND OFC AUDIO CABLE
4COND 14AWG CMR/CL3R 75C (UL) C(UL) XXXFT