

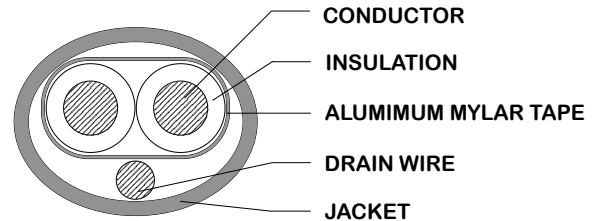
Audio,Control and Instrument Cable

Foiled Shielded

Overall Foiled shielded

UL Type CM

75°C, 300 Volt



Conductor : Tinned stranded concentric bare copper

Insulation : PE

Shield : 100% coverage, aluminium polyester foil shield

Drain Wire : 7 strands tinned copper

Jacket : PVC

Application : For building sound,broadcast,audio control and Instrument use. Passes UL FT4 flame test.



UL File No. : E135928, CSA File No. : LL 80602
(UL type CM and CSA type CMG FT4 Listed)

| Standard | No/mm. | AWG | No. of pairs | Insulation Diameter | Jacket material | Norminal OD.(mm) | Jacket color | Part Number |
|-----------------|---------|-----|--------------|---------------------|-----------------|------------------|--------------|-------------|
| UL type CM | 7/0.26 | 22 | 1 | 1.70 | PVC | 5.6 | Grey | 9222 |
| | 10/0.26 | 20 | 1 | 1.85 | PVC | 5.9 | Grey | 9220 |
| | 16/0.26 | 18 | 1 | 2.10 | PVC | 6.4 | Grey | 9218 |
| | 26/0.26 | 16 | 1 | 3.15 | PVC | 8.5 | Grey | 9216 |
| CSA type CMG | 42/0.26 | 14 | 1 | 3.55 | PVC | 9.3 | Grey | 9214 |
| | 65/0.26 | 12 | 1 | 4.20 | PVC | 11.0 | Grey | 9212 |
| FT4 | 16/0.26 | 18 | 1 | 2.10 | PVC | 8.8 | Black | 9218-D |
| | 26/0.26 | 16 | 1 | 3.15 | PVC | 10.9 | Black | 9216-D |

