



1. Communication Cables

Type CM CMR CMP

Conductor sizes from 22awg to 12 awg and from 2 conductors to 12 conductors

This cable is for Wiring burglar alarm, public address systems, intercoms, telephone stations, speakers, instrumentation, control, and other low voltage circuits that are power-limited.

The normal construction :

Unshielded: 2/22 sol, 4/22 sol, 2/22 str, 4/22 str, 2/18 str, 3/18 str, 4/18str

Shielded: 2/22 str, 4/22 str, 6/22 str, 2/18 str, 3/18 str, 4/18str

2. Power Limited Circuit Cables

Type CL2,CL3,CL2R,CL3R,CL2P,CL3P

Conductor sizes from 22awg to 12 awg and from 2 conductors to 12 conductors

This cable is for Wiring burglar alarm, public address systems, intercoms, telephone stations, speakers, instrumentation, control, and other low voltage circuits that are power-limited.

The normal construction :

Unshielded: 2/22 sol, 4/22 sol, 2/22 str, 4/22 str, 2/18 str, 3/18 str, 4/18str

Shielded: 2/22 str, 4/22 str, 6/22 str, 2/18 str, 3/18 str, 4/18str

3. Fire Protective Signaling Circuit Cables

Type FPL,FPLR,FPLP

Conductor sizes from 22awg to 12 awg and from 2 conductors to 12 conductors

This cable is Wiring of fire protective signaling circuits.

Unshielded: 4/22 sol, 2/18 sol, 4/18 sol, 2/14 sol

Shielded: 2/18 sol, 4/18 sol, 2/14 sol

4. Voice & Data Cables NEC Articles 800 CAT5 & CAT5e

Type CM CMG CMR

4 pr 24awg UTP

5. Coaxial Cable

Type CM/CL2/CL3

RG59, RG6, RG6 QUAD, RG6+CAT5e, 2 RG6 + 2 CAT5e,

rg59 + 2/18 awg cond,

Mini-RGB, 3/5 core Mini-RGB



2008 NEW IN-WALL / CEILING SPEAKER

HORN TWEETER

180° RIBBON TWEETER

45° SUB

W / COVER

