PRODUCT DESCRIPTION
Low smoke halogen free polyolefin (LSHF) insulated stranded bare copper conductors, twisted with an overall gray LSHF polyolefin jacket* with rip cord.

APPLICATIONS
• Security Systems
• Intercom Systems
• Sound/Audio System
• Power-Limited Controls

SPECIFICATIONS
Conductor Stranded Bare Copper
Insulation Low Smoke Halogen Free Polyolefin*
• 22 AWG .007”
• 20 AWG .008”
• 18-16 AWG .009”
• 14-12 AWG .012”
Jacket • Low Smoke Halogen Free
• Polyolefin
NEC Articles • 22-16 AWG: FPLR/760, CMR/800, CL3R, CL2R/725
• 14-12 AWG: FPLR, CL3R
Voltage Rating 300 V
Temp. Rating -25°C to 90°C

COLOR CODE CHART
Cond  Color  Cond  Color
1  Black  7  Orange
2  Red  8  Yellow
3  White  9  Purple
4  Green  10  Gray
5  Brown  11  Pink
6  Blue  12  Tan

AVAILABLE PUT-UPS
1,000’ Reels and Boxes
500’ Reels and Boxes

CABLE IDENTIFICATION
XX AWG XC c(UL)us CMR (UL) CL3R/FPLR-LSHF 90C E179335 FT4/IEEE1202 RoHS
*14-12 AWG are not recognized by c(UL) or c(ETL).

*Other colors available upon request. Please consult factory for minimums and lead times.