

# Building Automated System Cables

## BAS Cable 1P No Shield - Speaker Cable

### APPLICATIONS :

- BUILDING SOUND, BROADCAST, AUDIO AND INSTRUMENT
- REMOTE CONTROL OF AUTOMATIC ELECTRICAL EQUIPMENT ex. RECORDING & RELAYING DEVICES LIFT, LIGHT AND AIR CON. SYSTEM VOLTAGE CONTROL SYSTEM OTHER COMMONLY UTILIZED FOR IN PROCESS CONTROL

### PRODUCT DESCRIPTION :

#### CONDUCTOR

- 22 THRU 12 AWG STRANDED TINNED COPPER

#### INSULATION

- COLOR CODED PE INSULATION, BLACK & CLEAR

#### JACKET

- PVC GREY JACKET

#### TEMP.RATING

- -20 TO +75 °C

#### MAX. VOLTAGE

- 300 V RMS



UL file no.E135928

Part No.	No. of Pairs	Nominal Conductor AWG (No./mm.)	Nominal Insulation thickness inch	Nominal Insulation thickness mm.	Drain wire Size	Jacket thick mm.	Nom. OD. mm.	Nominal Capacitance pf/ft	Nominal Capacitance pf/m
P/N9122	1	22 7/0.254	0.02	0.41	22	0.64	4.40	24	47
P/N9120	1	20 10/0.254	0.02	0.41	20	0.71	5.10	27	49
P/N9118	1	18 16/0.254	0.02	0.46	20	0.71	5.60	24	44
P/N9116	1	16 26/0.254	0.03	0.81	18	0.81	7.80	23	44
P/N9114	1	14 42/0.254	0.03	0.81	16	0.89	8.60	24	47
P/N9112	1	12 65/0.254	0.04	0.94	12	1.02	10.10	25	49

