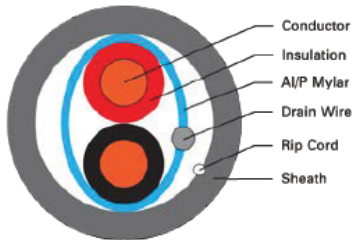


Building Automation System (BAS) Cable



Application :

- *Building sound, Broadcast, Audio and Instrument
- *Remote control of automatic electrical equipment conditioning
- *Recording & relaying devices lift, light and air-con system
- *SCADA, DCS, Process Control.
- *Other commonly utilized in process control

Product Description :

- Conductor : Stranded Bare Copper
- Insulation : Color coded PE insulation, black & red, black & clear
- Shielded : Twisted pair shield, 100% aluminium-mylar
Tape shield with stranded tinned copper drain wire
- Jacket - Grey PVC Jacket
- Temperature rating : -20°C to 60°C

BAS (Building Automation System)

P/N	UL NEC type	No. of Pair	Nominal Conductor		Nominal Insulation Thickness		Drain wire Size	Jacket thick. mm	Nom. OD mm	Std Color
			AWG	(No./mm)	inch	mm				
CB-0322	UL 2464	1	22	7/0.25	0.01	0.26	24	0.45	4.1	Grey
CB-0320		1	20	7/0.32	0.02	0.49	24	0.70	5.2	Grey
CB-0318		1	18	7/0.40	0.01	0.34	24	0.45	4.1	Grey
CB-0316		1	16	26/0.25	0.03	0.90	18	0.80	7.9	Grey
CB-0314		1	14	19/0.36	0.03	0.90	18	0.90	9.3	Grey

CB-0422	UL 2464	2	22	7/0.25	0.01	0.26	24	0.48	4.1	Grey
CB-0420		2	20	7/0.32	0.02	0.49	24	0.60	5.6	Grey
CB-0418		2	18	16/0.40	0.01	0.34	24	0.45	5.2	Grey
CB-0416		2	16	26/0.25	0.03	0.90	18	0.80	9.1	Grey
CB-0414		2	14	19/0.36	0.03	0.90	18	0.90	10.5	Grey