



FIRE ALARM CABLE UNSHIELDED MIDCAPACITANCE TYPE FPLP / CMP

Construction: These cables consist of 2 or 4 conductors, solid bare copper insulated with color-coded FPR. The conductors are twisted and cabled with a maximum 3" left hand lay. An overall red FPR 75C jacket is applied with a ripcord beneath. These cables are suitable for conduit or plenum installations without conduit. UL Type FPLP dual rated with either a UL CMP or CL3P.

PART NO.	AWG	COND	NOM. CABLE O.D.	SHIP WEIGHT lbs/1,000'	MUTUAL CAPACITANCE pF/ft	DC RES Ohms /1,000'
FP182	18	2	.150"	19	27.6	6.7
FP184	18	4	.175"	33	27.6	6.7
FP162	16	2	.171"	26	30.7	4.1
FP164	16	4	.200	47	30.7	4.1
FP142	14	2	.206"	37	31.4	2.6
FP144	14	4	.242	72	31.4	2.6
FP122	12	2	.240"	54	35.0	1.6

Approvals:

UL 1424 Power Limited Fire Alarm Circuits	NEC Article 760-61(a)
UL 910 Plenum Flame Test	California State Fire Marshal Approved