

FAA L-824 Type C 5kV

Construction

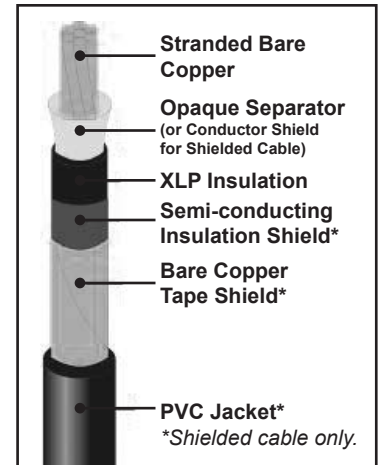
Shielded or unshielded, single conductor cable with stranded, bare copper conductor, XLP insulation and PVC jacket on shielded cable.

Specifications

Meets ICEA S-96-659 for unshielded and ICEA S-93-639 for shielded.

Applications

For installation in ducts, conduit or direct burial for use in airport lighting and control circuits.



AWG	Conductor Strands	Insulation Thick. (in)	Approx. O.D. (in)	Approx. Weight (lbs/M-ft)
Unshielded				
8	7	.11	.375	94
6	7	.11	.415	130
4	7	.11	.460	189
Shielded				
8	7	.09	.610	175
6	7	.09	.645	240
4	7	.09	.695	305

Information based on AIW specs.

See referenced page in the Hardware & Supplies section:

Suggested Prep Tool

- WS 49 Airport Lighting Cable End Stripper/Penciller - I-9