

L-823 Secondary Connector Kit

Style 4, Style 11, Style 5 & Style 12



POWER & CONTROL EQUIPMENT - 4.4

ORDERING INFORMATION

Style 4 & Style 11

FAA Type	Part Number	Cable	Min OD	Max OD
L-823 Style 4	11254-11	10-12AWG	.110"	.200"
	11254-21	10-12AWG	.160"	.250"
	11254-12	14-16AWG	.110"	.200"
	11254-22	14-16AWG	.160"	.250"
Style 11	11255-11	10-12AWG	.110"	.200"
	11255-21	10-12AWG	.160"	.250"
	11255-12	14-16AWG	.110"	.200"
	11255-22	14-16AWG	.160"	.250"

- Style 4 Male – two wires
- Style 11 Female – two wires

- Style 5 Male – two conductor cable
- Style 12 Female – two conductor cable

COMPLIANCES

FAA AC 150/5345-26

ETL Certified



PRODUCT APPLICATION

Both types of Secondary Connector Kits are used to make serviceable in-field splice connections on both single wires (Style 4 and Style 11) and two conductor cables (Style 5 and Style 12) in secondary lighting circuits. They can be used to assemble a secondary extension, terminate a fixture lead, or connect a transformer secondary lead.

FEATURES

- Both types of male and female Secondary Connector Kits are molded in thermoplastic rubber for superior dielectric strength, and to ensure watertight connections in the field.
- Each kit comes with a molded male or female connector and connector housing, as well as an instruction sheet and grease packet for easy installation.
- Kits are rated 20AMP and 600V.

Style 5 & Style 12

FAA Type	Part Number	Cable	Min OD	Max OD
L-823 Style 5	11432-31	10-12AWG	.415"	.500"
	11432-41	10-12AWG	.510"	.600"
	11432-32	14-16AWG	.415"	.500"
	11432-42	14-16AWG	.510"	.600"
Style 12	11433-31	10-12AWG	.415"	.500"
	11433-41	10-12AWG	.510"	.600"
	11433-32	14-16AWG	.415"	.500"
	11433-42	14-16AWG	.510"	.600"

- Style 5 Male – two conductor cable
- Style 12 Female – two conductor cable

*Manufactured by Integro

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