	C	POWER KAB	EL INC.	
		L-824-C Airport Lighting C	Cable - 5kV and 600V	
For low and medium vo aerial, and direct burial		APPLICATIONS & 600 volts to 5,000 volts primarily used fo	FEATURES r airport lighting and control circuits. Cables a	are suitable for use in conduit, duct,
		INDUSTRY COM	PLIANCES	
		1054 6 65 650		
ASTM B-8Concentric la ICEA S-95-659	y stranded copper conductor	CONSTRUC	TION tor, cross-linked polyethylee insulation. Rate	d 600 volts or 5,000 volts as identified.
ASTM B-8Concentric la ICEA S-95-659	y stranded copper conductor	CONSTRUC		d 600 volts or 5,000 volts as identified. POUNDS PER 1000 FT
ASTM B-8Concentric la ICEA S-95-659 Single conductor comp	y stranded copper conductor	CONSTRUC tranded copper, without a strand separa	tor, cross-linked polyethylee insulation. Rate	
ASTM B-8Concentric la ICEA S-95-659 Single conductor comp	y stranded copper conductor	CONSTRUC tranded copper, without a strand separa INSULATION THICKNESS	tor, cross-linked polyethylee insulation. Rate	
ICEA S-95-659 Single conductor comp AWG	y stranded copper conductor osed of annealed, uncoated s STRANDING	CONSTRUC tranded copper, without a strand separa INSULATION THICKNESS 600 Vol	tor, cross-linked polyethylee insulation. Rate	POUNDS PER 1000 FT
ASTM B-8Concentric la ICEA S-95-659 Single conductor comp AWG	y stranded copper conductor osed of annealed, uncoated s STRANDING 7	CONSTRUC tranded copper, without a strand separa INSULATION THICKNESS 600 Vol	tor, cross-linked polyethylee insulation. Rate OVERALL DIAMETER (INCHES) t .270	POUNDS PER 1000 FT 70
ASTM B-8Concentric la ICEA S-95-659 Single conductor comp AWG 8 6	y stranded copper conductor osed of annealed, uncoated s STRANDING 7 7 7 7	CONSTRUC tranded copper, without a strand separa INSULATION THICKNESS 600 Vol 60 60	tor, cross-linked polyethylee insulation. Rate OVERALL DIAMETER (INCHES) t .270 .305	POUNDS PER 1000 FT 70 105
ASTM B-8Concentric la ICEA S-95-659 Single conductor comp AWG 8 6 4 8	y stranded copper conductor osed of annealed, uncoated s STRANDING 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	CONSTRUC tranded copper, without a strand separa INSULATION THICKNESS 600 Vol 60 60 60 5KV 110	t COVERALL DIAMETER (INCHES) t COVERALL DIAMETER (INCHES) t COVERALL DIAMETER (INCHES) COVERALL DIAMET	POUNDS PER 1000 FT 70 105 155 95
ASTM B-8Concentric la CEA S-95-659 Single conductor comp AWG 8 6 4	y stranded copper conductor osed of annealed, uncoated s STRANDING 7 7 7 7 7	CONSTRUC tranded copper, without a strand separa INSULATION THICKNESS 600 Vol 60 60 5KV	tor, cross-linked polyethylee insulation. Rate OVERALL DIAMETER (INCHES) t .270 .305 .355	POUNDS PER 1000 FT 70 105 155