

Royal® Stage / Lighting Cable

600 Volt, 105°C Flexible Cable. Water, Sunlight, and Oil resistant jacket.



Image not to scale. See Table 1 for Dimensions

CONSTRUCTION:

- 1. Conductors:** Class K stranded bare copper per ASTM B-174
- 2. Insulation:** Black, EPDM
- 3. Jacket:** Black, Chlorinated Polyethylene (CPE).

APPLICATIONS AND FEATURES:

Southwire Type Stage / Lighting Flexible cable UL/ CSA listed. The cable is rated -50°C to 105°C. This cable used as a temporary power supply cable for the entertainment industry such as television, sound stages, concert venues, and outdoor areas, portable lighting systems used on movie production sets theaters, and stages, entertainment industry.

SPECIFICATIONS:

- ASTM B-174
- UL 1680, 600V, Oil Resistant
- CSA C22.2 No. 96, PPC, 600V
- Flame Tests: CSA FT-5
- CEC Part 1, Table II
- RoHS-2 (European Directive 2011/65/EU)

INDENT PRINT LEGEND:

CCI ROYAL XX AWG (XXmm²) TYPE SC E148963 (PLANT ID CODE) (UL) 600V -50C TO 105C DRY 60C WET OIL RES 60C MAX AMPS NEC TABLE 400.5(B) FOR 90C -- 156016 CSA TYPE PPC 600V -50C TO 105C FT-5 SUN RES

PACKAGING

This section is optional



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