

Bus Drop Cable

60°C, 600 Volt, UL Listed



BUS DROP CABLE – 600 VOLT – UL

CATALOG NUMBER	NO. OF COND.	AWG SIZE	COND. STRAND	NOMINAL INS. THICKNESS		NOMINAL O.D.		CURRENT AMPS†	APPROX. NET WEIGHT LBS/M ^(S)	STD. CTN.
				INCHES	mm	INCHES	mm			
03714	3	14	19	0.030	0.76	0.400	10.16	15	120	250'
03712	3	12	19	0.030	0.76	0.425	10.80	20	150	250'
03710	3	10	19	0.030	0.76	0.485	12.32	25	225	250'
03708	3	8	19	0.045	1.14	0.625	15.88	35	370	250'
03706	3	6	19	0.060	1.52	0.770	19.56	45	600	250'
03704	3	4	19	0.060	1.52	0.950	24.13	60	751	250'
03702	3	2	133	0.060	1.52	1.145	29.08	80	1097	250'

† Ampacities based on NEC Table 400.5(A)(1).

® Actual shipping weight may vary.

Product Construction:

Conductors:

- 14 through 2 AWG annealed stranded bare copper per ASTM B8

Insulation:

- Premium-grade, color-coded Polyvinylchloride (PVC)
- Color code: black, white, red

Jacket:

- Polyvinylchloride (PVC) jacket, gray
- Temperature range: -20°C to +60°C

Jacket Marking:

- (SIZE) BUS DROP CABLE 600 V E# (UL)

Applications:

- As branches from busways per NEC
- Connection of stationary equipment to facilitate relocation of equipment

Features:

- One uninsulated ground conductor per interstice (3 ground conductors total)
- Resistant to oils, lubricants, water, acids, alkalies, ozone and abrasion

Industry Approvals:

- UL Listed
- RoHS Compliant

Packaging:

- 250' reel (76.2 m) as standard
- 500' (152.4 m) and 1000' (304.8 m) reels also available
- Other put-ups available on special order

CAROL BRAND



RoHS Compliant
Directive 2011/65/EU



General Cable