



## BUS DROP

**Application:** Bus Drop Cable is made for use in indoor or outdoor applications for connection of stationary or portable equipment to facilitate relocation of equipment. It is constructed using sizes 14 AWG through 2 AWG annealed stranded bare copper. The cable is covered with a gray PVC jacket. This cable is rated for indoor and outdoor use in wet or dry locations.

Ampacities are from Table 310.16 in the NEC.

Unless specifically permitted in 240.4(E) through (G) in the NEC, the overcurrent protection shall not exceed 15 amps for 14 AWG, 20 amps for 12 AWG, and 30amps for 10 AWG after any correction factors have been applied.

**Conductor:** Stranded bare copper

**Insulation:** PVC

**Jacket:** PVC

**Color Code:** Black, white, red

DWC Part #	AWG Size	# of Conductors	# of Strands	Ground Wire AWG	Insulation Thickness In Mils	Jacket Thickness In Mils	O.D. Inch	Ampacity	Weight Lbs/M
1403BUSDROP	14	3	19	3x18	30	45	0.38	20*	109
1203BUSDROP	12	3	19	3x16	30	45	0.42	25*	150
1003BUSDROP	10	3	19	3x14	30	45	0.472	30*	212
0803BUSDROP	8	3	19	3x14	45	60	0.63	40	330
0603BUSDROP	6	3	19	3x14	60	60	0.795	55	490
0403BUSDROP	4	3	19	3x12	60	80	0.94	70	735
0203BUSDROP	2	3	19	3x12	60	80	1.073	95	1022

*Product details and specifications are subject to manufacturing variations and accepted industry tolerances. Please contact your DWC Account Manager with questions, or to confirm any specific product requirements.*

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