VEHICLE DETECTION CABLE

Emergency Vehicle Preemption Cable



MADE IN THE USA

Cable Identification

Ink jet print on jacket "ADVANCED DIGITAL CABLE, INC. "YYYY" 20 AWG 3C 90C 600V - DIR BUR - UV RES - INSULATION RATED 75C MADE IN USA" *replace YYYY with year of manufacturer

Specific	ations	Color Code	Put-Ups	
Conductor - 7 Strand Tinned Copper Insulation Thickness 20 AWG025" (635mm) LDPE	Shield - Aluminum w/drain Jacket - Black PVC Voltage Rating - 600 V Temp. Rating - 75°C	Yellow, Blue, Orange	Standard Reels 1,000',2,500', 5,000' Other lengths available. Please consult your factory represen- tative for availability.	

PART NO.	AWG/ Conductors	OUTER JKT THICKNESS		NOMINAL O.D.		WEIGHT Ibs. / 1M'
		INCH	mm	INCH	mm	
→ 32003HSD	20/3	.045	1.143	.281	7.137	46

655.0900 - Traffic Signal EVP Detector Cable





Cable Identification

Ink jet print on jacket "ADVANCED DIGITAL CABLE, INC. 18 AWG 4C 600V FOR DIRECT BURIAL MADE IN THE USA"

Traffic Sensing System Cable

Specif	cations	Color Code	Put-Ups	
Conductor - Stranded Bare Copper Insulation 18 AWG012" (.305mm) PE Shielding - Aluminum and/or Waterblocking Tape Jacket - Black PE	Voltage Rating - 600 V Temp. Rating - 80°C Capacitance 27 pF/ft diagonal pairs 30 pF/ft adjacent pairs Inductance 23 µH/100 ft diagonal pairs	Black, Red, White, Green	Standard Reels 1,000', 2,500', 5,000' Other lengths available. Please consult your factory represen- tative for availability.	

PART NO.	AWG/ Conductors	OUTER JKT THICKNESS		NOMINAL O.D.		WEIGHT Ibs. / 1M'	
		INCH	mm	INCH	mm		
UNSHIELDED							
8384HWB	18/4	.032	.813	.246	6.25	35	
SHIELDED							
8384PWB	18/4	.032	.813	.241	6.12	37	

The information contained on this specification is intended to be used as a guide in product selection and is believed to be reliable. ADC has made every effort to ensure the data shown above is accurate at the time of publication. This specification is subject to change anytime without notice.

