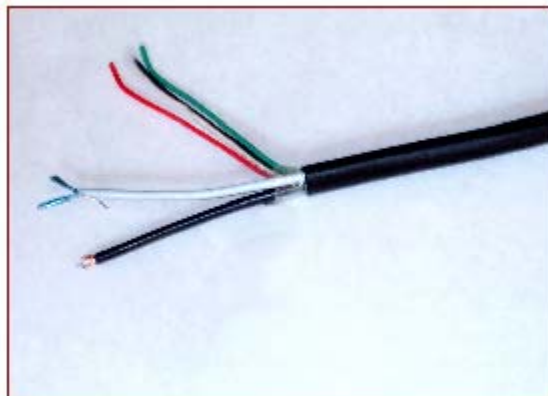


Blackhawk CCTV Composite Cable Type 3



Blackhawk CCTV composite cable Type 3 provides high quality cables within a single jacket for ease and neatness of CCTV installations. An RG-59/U coaxial cable transmits the video from the camera, while a Data Grade cable, consisting of two individually shielded twisted pairs with a common shield and drain, transmits the bi-directional RS-422 data used by most CCTV cameras and domes. Four 16 gauge THHN (stranded) wires provide for power to the camera, as well as to the heater.

With an outer diameter measuring $<3/4''$, and a rugged UV resistant PVC jacket, the composite cable provides an ideal solution for most outdoor and indoor CCTV applications, including camera lowering devices.

Outer Jacket:		Data Cable:	
Nom. Outer Diameter	.75"	No. of Pairs	2
Material	UV Resistant PVC	AWG Size	22 AWG
Nom. Jacket Thickness	.055"	Each pair individually shielded	Yes
		Both pairs common shielded	Yes
		Common shield drain wire	Yes
Coaxial Cable:		Nom. Capacitance	26 pF/FT
Cable	RG59/U	Nom. Impedance	55 ohms
Type	UL (CATV/CL2)		
Center conductor	22 ga stranded copper	Power/Spares:	
Dielectric Material	FPE 146	No. of wires	4
Shield	95% Bare Copper Braid	AWG size	16 AWG
Jacket Type	PVC .242	Type	THHN (Stranded)
Nominal Impedance	75 ohms		
Nom. Cap. (pF/FT)	17.5		

For ordering information contact: Blackhawk Enterprises at (850) 668-5293 or e-mail to blhawk99@aol.com

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