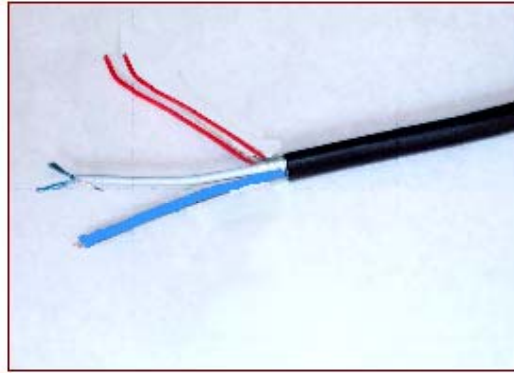


Blackhawk MVDS Composite Cable Assembly BH-032



Blackhawk BH-032 MVDS composite cable assemblies provide high quality cables within a single jacket for ease and neatness of CCTV installations. Two 16 ga. TFFN wires provide power and a Cat5e is used for IP connection to the detector. Two 22ga. twisted pairs with outer shield and drain provide RS-232 connection to the detector.

With 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:		Power:	
Material	UV Resistant PVC	No. of wires	2
Nom. Jacket Thickness	.09"	AWG size	16 AWG
Tensile Strength	2,650 psi	Type	TFFN
No Lead Content		Strands	26
		Voltage	600V
		High Temp	+90 Celsius
		Jacket	Nylon over PVC
Cat5e Cable:		Low Speed Data:	
Gauge	24	No. of twisted pairs	2
Jacket	Blue	AWG size	22 AWG
Conductor	Solid Copper	Strands	7
Insulation	Polyethylene	Jacket	PVC
Operating Temp	-10 C to +75 C	Shield	Aluminum
Voltage	300 V	Drain	Stranded, Tinned Copper
Applications	1000, 100, 10 BaseT		
RoHS compliant			

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