

Low Voltage Computer Cable



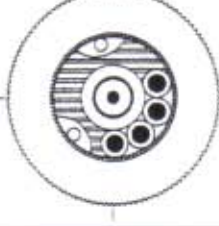
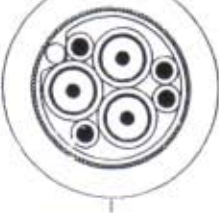
UL STYLE NO. 2919

UL File No. E50032

Standard UL Subject 758

Use Internal Wiring of external interconnectier in class 2 circuits of electronic computer and electric business machines.

Rating	STYLE No.	Volt.(max.)	Temp.(max.)
	UL STYLE No. 2919	30V	80°C

Sectional Construction	Conductor Wire Size (AWG)	Insulation		Jacket	Production Description
		Material	Diam. (mm)	Overall Diam. (mm)	
	7/0.127 (28)	H.D. FOAMED PE	1.60	8.00	3 elements of 28 AWG video coaxial cables, 4 elements of 24 AWG control wires S-R PVC insulated, overall AL-PET foil plus 85% Min tinned copper braid shield, 24 AWG drain wire, PVC Jacket.
	7/0.20 (24)	S-R PVC	1.10		
	7/0.127 (28)	H.D. FOAMED PE	1.60	8.00	3 elements of 28 AWG video coaxial cables, 5 elements of 24AWG control wire S-R PVC insulated, overall AL-PET foil plus 85% Min tinned copper braid shield, 24 AWG drain wire, PVC Jacket.
	7/0.20 (24)	S-R PVC	1.10		
	7/0.127 (28)	H.D. FOAMED PE	1.60	8.00	1 element of 28 AWG video coaxial cables, 4 elements of 24 AWG control wire S-R PVC insulated, overall AL-PET foil plus 85% Min tinned copper braid shield 2x24 AWG drain wires, PVC Jacket.
	7/0.20 (24)	S-R PVC	1.10		
	7/0.20 (24)	H.D. FOAMED PE	2.65	10.40	3 elements of 24 AWG video coaxial cables, 4 elements of 24 AWG control wires S-R PVC insulated, overall AL-PET foil plus 85% Min tinned copper braid shield, 24 AWG drain wire, PVC Jacket.
	7/0.20 (24)	S-R PVC	1.10		