6 Outlet White Power Strip with 270 joules Surge Protection



Wire Construction



	Copper	No of conductors	3
		AWG	14 AWG
		Stranding (No of wire x wire ga.)	42 × 0.25mm
	Overall Jacket	Compound Requirement	PVC 60°C Insulation Compound Approved for SJT Cable
		Jacket Construction	100% Fully Pressure Extruded Jacket (No tube jacketing)
		Colour	Black and Grey
		Indent Marking	(UL) SJT 3X14AWG 60°C 300V VW-1 c(UL) SJT 3X2.08mm² (14AWG) FT2 60°C 300V
		Conductor Pattern	((S.A.CAS) ((WAYNITED)) (GROCERY)

Technical Specifications

Housing	Outlets	Total Quantity Standard: 6
	Material	ABS
Male Plug	Male Blades-Nickel Plated Brass	One Hot and One Neutral Male Blades for NEMA 5-15P
	Male Ground-Nickel Plated Brass	One Male Ground Pin for NEMA 5-15P
	Male Plug:	Straight
Approvals	Agency Approval	UL
	UL Standard Reference Number	e302504
Electrical	Rated For	Indoor Use
	Electrical Ratings	15 Amps; 125 Volts; 1875 Watts; 60 Hz
	On/Off Switch	Lighted or Unlighted
	Resettable Circuit Breaker	15A, built into the On/Off Switch
Protection	Joule Rating	270 joules
	Metal-Oxide Varistor (MOV)	Quantity: 1pcs
		Joule Rating per MOV: 270joules
	Voltage Protection Rating (VPR)	500V
	Auto-shutdown	Yes

Part Number Table

Description	Part Number
6 Outlet White Power Strip with 270 joules surge protection, 5ft. Cord, Straight Plug	28-21295

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