

PURCHASE PRODUCT SPECIFICATION

Title: 3 Outlet Surge Protected Wall Tap with 2 USB Charging Ports- 3 Pack
Part Number: 45-101-105

REQUIREMENTS		TECHNICAL SPECIFICATIONS & DETAILS				
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				
Approvals	Male Plug:	Straight _____ Right Angle _____		Low-Profile Snug _____	Molded, 15A/125V, NEMA 5-15P _____ N/A _____ X _____	
	Agency Approval	UL _____ cUL _____ cULus _____ CSAus _____ cCSA _____ cCSAus _____ ETLus _____ cETL _____ cETLus _____ X _____				
	UL Standard Reference Number	UL 1449 3 rd Edition, SPD Type 3 _____ X _____ UL 1363 _____ UL 498A _____ X _____ Other standards: _____ Yes _____ X _____ Operating Range: _____ N/A _____				
FCC Compliant, Markings		VOC (Verification of Conformity) _____ X _____ DOC (Declaration of Conformity) _____				
	Battery	Included: Yes _____ No _____ Type _____ Quantity _____				
Electrical	Rated For	Indoor Use _____ X _____ Outdoor Use _____				
	Electrical Ratings	_____ 15 _____ Amps _____ 125 _____ Volts _____ 1875 _____ Watts _____ 60 _____ Hz				
Protection	On/Off Switch	Lighted _____ Unlit _____ N/A _____ X _____				
	Audible Alarm	Yes _____ No _____ X _____				
	Resettable Circuit Breaker	15A, built into the On/Off Switch _____ 15A, separate unit _____ No _____ X _____				
	Joule Rating	_____ 900 _____ Joules				
Spike Protection	Metal-Oxide Varistor (MOV)	Part # & Description: _____ 20D201K _____ Joule Rating per MOV: _____ 300 _____ Quantity: _____ 3 _____				
	Lines Protected	L-N: _____ X _____ L-G: _____ X _____ N-G: _____ X _____				
	Voltage Protection Rating (VPR)	L-N: _____ 400 _____ V L-G: _____ 400 _____ V N-G: _____ 400 _____ V				
	Thermal Cutoff Fuse	L-N: _____ 250 _____ V _____ 5 _____ A _____ 115 _____ V x _____ 1 _____ pieces Part # & Description _____ Shared Fuse w/N-G _____ L-G: _____ 250 _____ V _____ 5 _____ A _____ 115 _____ V x _____ 1 _____ pieces Part # & Description _____ N-G: _____ 250 _____ V _____ 5 _____ A _____ 115 _____ V x _____ 1 _____ pieces Part # & Description _____				
	Auto-shutdown	L-N: _____ L-G: _____ N-G: _____ N/A: _____ X _____				
EMI/RFI Filters		Attenuation: _____ 0 _____ dB to _____ 40 _____ dB				
		Frequency: _____ 110 _____ KHz to _____ 30 _____ MHz				
MAX. Spike Voltage		_____ 6000 _____ V				
	MAX. Spike Current	Aggregate: _____ 30000 _____ A L-N: _____ 10000 _____ A L-G: _____ 10000 _____ A N-G: _____ 10000 _____ A				
	MAX. Energy Dissipation	Aggregate: _____ 900 _____ J L-N: _____ 300 _____ J L-G: _____ 300 _____ J N-G: _____ 300 _____ J				
Response Time	< _____ 1 _____ ns					
Additional Features	Indicator Lights	Protected _____ X _____ Color: Green _____ X _____ Red _____ N/A: _____ Grounded _____ X _____ Color: Green _____ X _____ Red _____ N/A: _____ Other _____ USB Port Charging _____ Color: _____ Green/Red _____				
	Photocell Nightlight	Yes _____ No _____ X _____				
	Data Line Protection	Type of Protection	MOV			Part # & Description _____ Joules per MOV _____ Quantity _____
			Thyristor			Part # & Description _____ Quantity _____
			SIDACTor			Part # & Description _____ Quantity _____
			Silicon Avalanche Diode (SAD)			Part # & Description _____ Quantity _____
			Other			Part # & Description _____ Quantity _____
	Coax Protection	Type of Protection	Gas Discharge Tube (GDT) _____ Part # & Description _____ Quantity _____			
			Other _____ Quantity _____			
			_____ in/ _____ out			
USB Charger	Type of Protection	Contacts _____ Silver plated _____ Gold plated _____				
		# of ports _____ 2 _____				
		_____ 5 _____ Volts (DC) _____ 3.1 _____ Amps (DC) Amp Rating per Port: _____ 2.1 _____ A (Port 1) _____ 1.0 _____ A (Port 2) _____ A (Port 3)				

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Housing	Outlets	Total Quantity Standard <u> 3 </u> Transformer <u> </u>					
		Outlet Safety Covers Sliding <u> </u> Color (Pantone #) <u> </u> Internal <u> </u>					
		Rotating Outlets Quantity <u> </u> Color (Pantone #) <u> </u>					
	Material	ABS <u> X </u> Metal <u> </u>					
	Color (Pantone #)	Top <u> Bright White (Shiny) </u>		Middle <u> Gray (Cool Gray 4C)(Shiny) </u>		Bottom <u> Bright White (Shiny) </u>	
	Mounting Screw Holes	Quantity <u> </u>		Screw Type <u> </u>		Size <u> </u> N/A: <u> X </u>	
Housing Dimensions	<u> 1.38 </u> (D) in	<u> 3.63 </u> (W) in	<u> 5.75 </u> (H) in	<u> 3.51 </u> (D) cm	<u> 9.22 </u> (W) cm	<u> 14.61 </u> (H) cm	
Product Weight	<u> 0.38 </u> lbs <u> </u> <u> 172.36 </u> g						
Housing Markings	Indicator Lights	Protected <u> X </u>	Color (Pantone #) <u> Grey (424C) </u>				
		Grounded <u> X </u>	Color (Pantone #) <u> Grey (424C) </u>				
		Other <u> USB Port Charging </u>	Color (Pantone #) <u> Grey (424C) </u>				
	Data Line	In (qty) <u> </u>	Color (Pantone #) <u> </u>				
		Out (qty) <u> </u>	Color (Pantone #) <u> </u>				
	Coax	In (qty) <u> </u>	Color (Pantone #) <u> </u>				
		Out (qty) <u> </u>	Color (Pantone #) <u> </u>				
	USB			Color (Pantone #) <u> </u>			
	Outlet Outlines	Yes <u> </u> No <u> X </u>	Color (Pantone #) <u> </u>				
	Logo	Brand <u> PRIME </u>	Color (Pantone #) <u> Grey (424C) </u>		N/A <u> </u>		
	Image of Logo						
Bottom ID Label	Part/Item/Model Number	Prime Item Number <u> PB802112 </u>					
		Customer Item Number <u> </u>					
	File Number	E-number (for UL) <u> </u>					
		Control Number (for ETL) <u> 4008598 </u>					
	UL Standard Markings	UL 1449 3 rd Edition Markings <u> X </u>					
		UL 1363 Markings <u> </u>					
	UL 498A Markings <u> X </u>						
	Other Markings <u> </u>						
	Bi-lingual English/French	Yes <u> X </u> No <u> </u>					
	Image of Bottom ID Label						
Other Labels (Image)	WARNING						
	CAUTION						
	DATE CODE						
	OTHERS						