

MODEL		Space 1	
MAXIMUM POWER	LINE CONDITIONER SYSTEM	1,000W (upon usage of the POWER ISOLATOR SYSTEM)	
	POWER ISOLATOR SYSTEM	1,000W	
	TOTAL	2,000W	
INPUT			
Voltage		220 – 240V	
Frequency		50 Hz	
AC Power cord	Type	PVC insulation, comply to UL, CSA standard	
	Wire size x Length	14 AWG x 2.5 m	
Plug		3 Pole NEMA 5-15P Type	
OUTPUT			
Voltage		220 – 240V (Option : 110-120V)	
LINE CONDITIONER			
Transient Voltage Surge Suppressors		Metal Oxide Varistor (MOV) Clamping voltage 710V/200A	
Energy absorption		302 joules/2mS ; Max Surge Current 16,000 A at 8/20 μs	
RFI and EMI Filter		X2, Y2 Capacitor, Toroidal Coil	
High Surge and Lightning Protection		Lightning Gas Arrester normal impulse discharge current 5 kA at 8/20 μs single impulse discharge current 10 kA at 8/20 μs	
Receptacles	Isolated Ground NEMA 5-20R	FILTER SYSTEM	ISOLATED SYSTEM
		2 OUTLETS	4 OUTLETS
PROTECTION SYSTEM			
Overload and Output short circuit protection		Fuse	
DISPLAY			
Operation On status		Blue LED at POWER is light	
Grounding system of input power status		Blue LED at GROUND is light	
GENERAL			
Operation ON/OFF		Power switch	
PHISICAL			
Ambient Temperature		0-50 °C	
Relative humidity		0-95%	
Dimensions (W x H x D)		305 x 210 x 270 mm	
Net Weight		25 kg	

Specifications are subject to change without prior notice. This item can change by customer's requirement

UMBER : SPACE1EN0

SILICON POWER SUPPLY Co., Ltd.

455/13-16 Soi Phibunuppatham, Latphrao Road, Samsenok, Huaykwang, Bangkok 10320

TEL: 0-2275-1182, 0-2275-1275, 0-2275-7161, 0-2276-9973 FAX: 0-2275-7309 10320

Website : www.sidital.com , www.siliconthai.com

E-mail : info@siliconthai.com

ISO 9001:2000 Certified