

8 Channels

## Protection

Engineered for reliability, it comes equipped with advanced safety features including overload, overvoltage, overcurrent, short circuit, and over-temperature protection — plus robust surge and lightning protection to ensure uninterrupted performance.

## Key Features

100% Burn In Tested	Low Energy Consumption
Low Ripple Voltage	High Efficiency
Weather-Sealed	Moisture-Resistant

## Strong & Durable

- Body Type : **Metal**
- Outdoor-Grade Durability
- 100% Full Load Built In Test For
- Longlife & High Reliability

## Certification

- BIS Approved

## Application

- Connects to CCTV Channels simultaneously



Built by Soltrix. Trusted Worldwide



SX-SMP-08S

## CCTV SMPS : STORM SERIES

8 Channels



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Features	Specifications
AC Input Voltage	180-240 Vac
DC Output Voltage	12 Vdc
Rated Power	120W
Ripple & Noise (mm.)	<200 mV(max)
Current Range	10A
Leakage Current	<5mA@240Vac
Device (frequency)	50-60Hz
Line Regulations	± 3%
Load Regulations	± 3%
SCP	Output short-circuit protection
ARP	Auto Restart Protection
On/Off Control	On/Off Control Provides Constant Efficiency, ideal for CEC regulation
OVP	Output overvoltage protection, auto-restart or latching
line UV	Line Brown in/out Protection
OV	Line overvoltage shutdown extends line surge withstand
OTP	Over temperature protection, Hiccup mode recovers automatically
Storage Temperature	0-50°C
IP Protection	IP20
Safety Standard	IEC-60950-1-2005   IS-13252(PART-1):2010

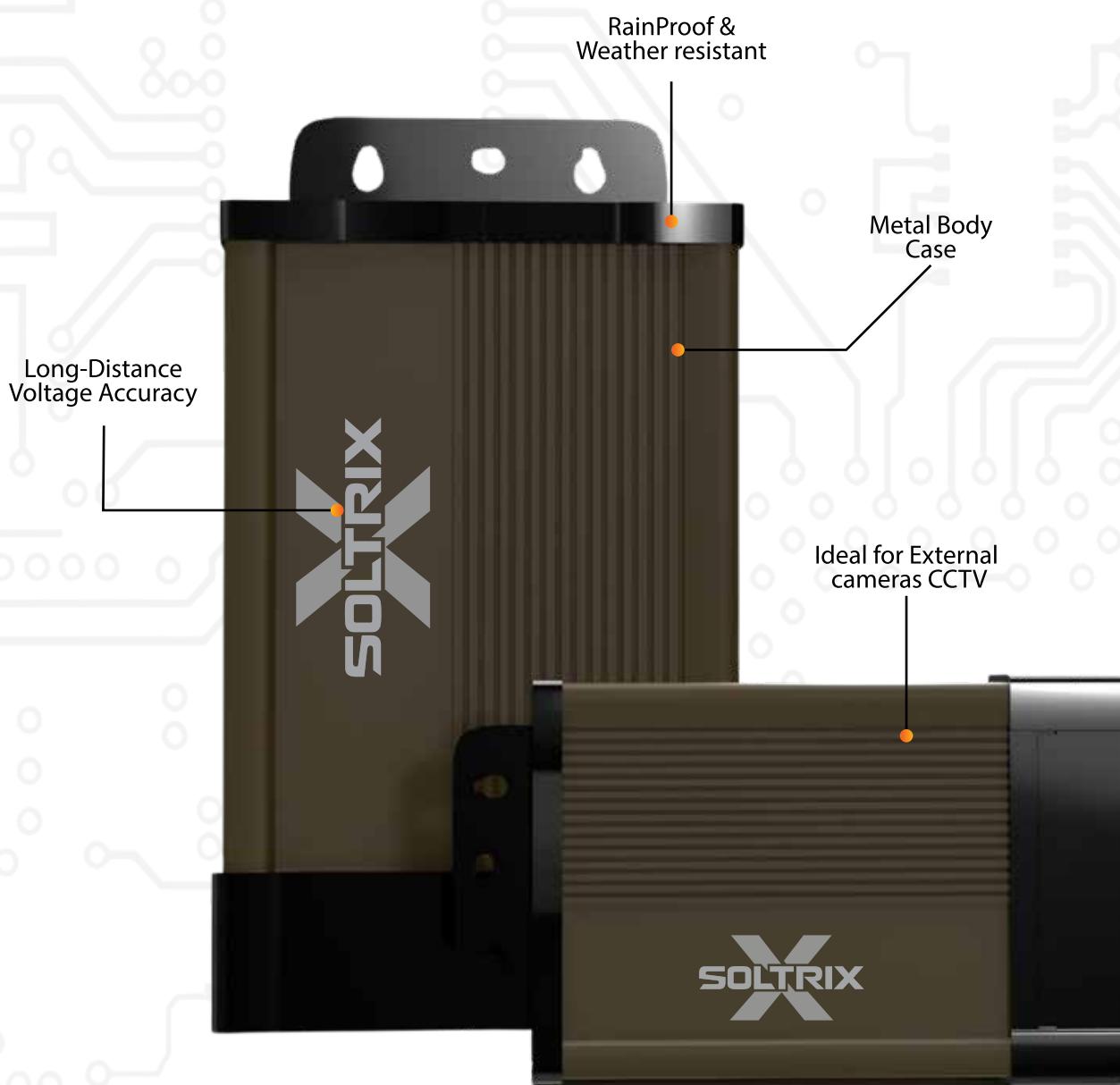
SX-SMP-08S

## CCTV SMPS : STORM SERIES

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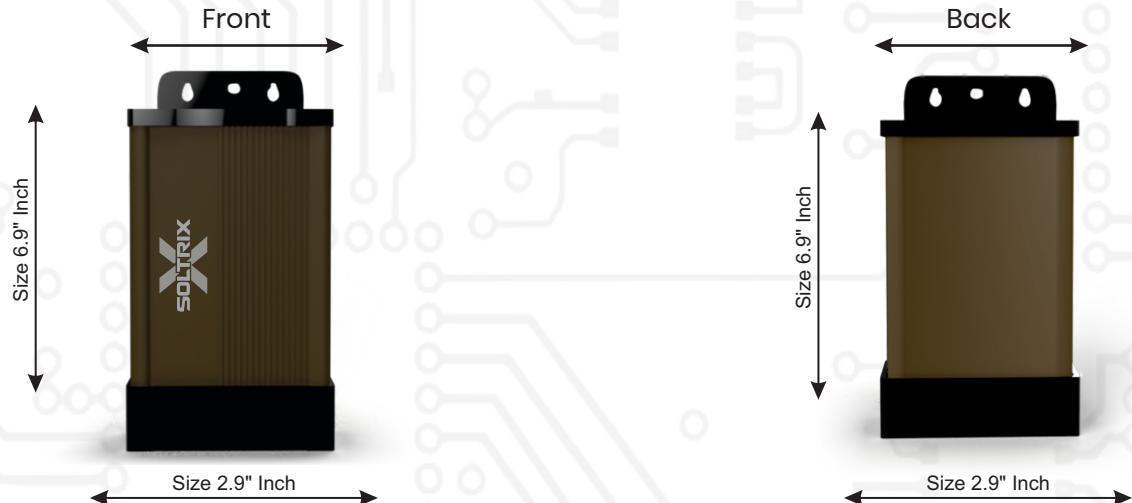


**SX-SMP-08S**

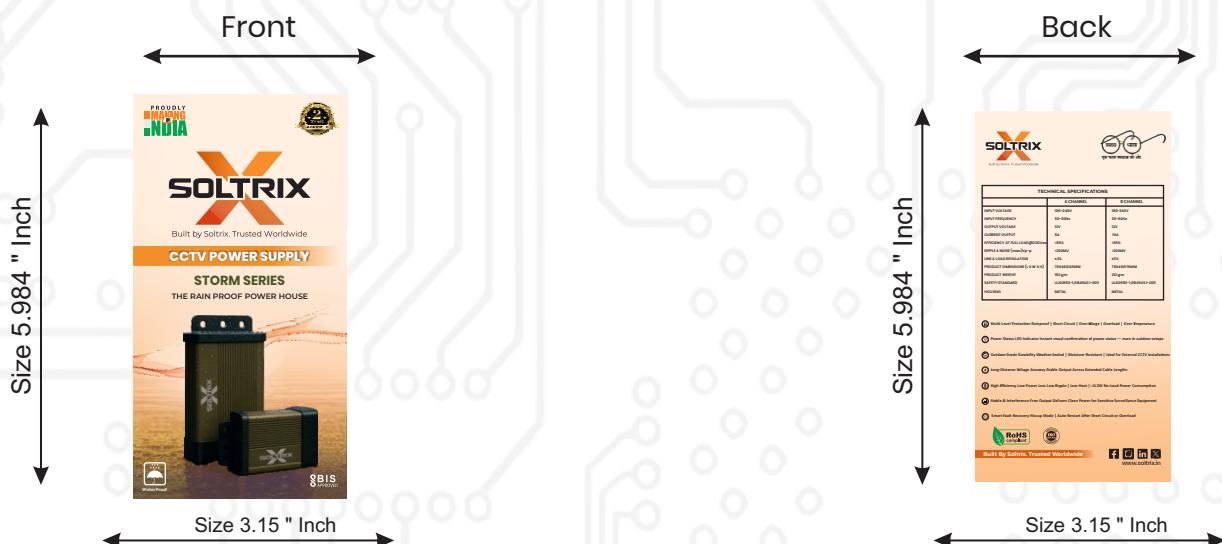
## CCTV SMPS : STORM SERIES

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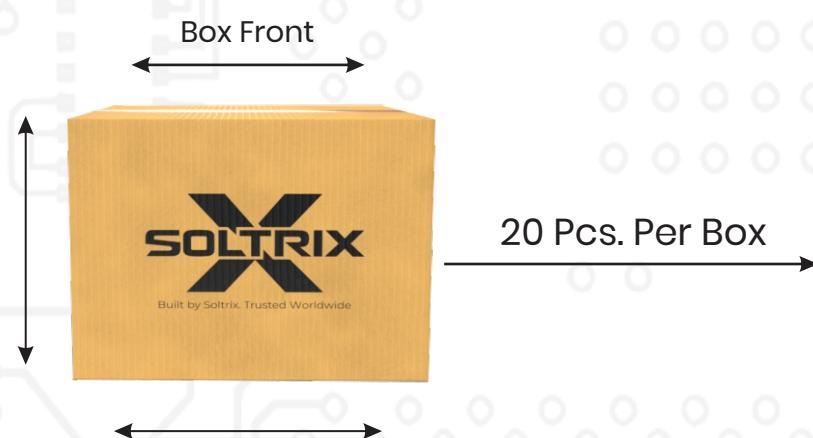
### Product View



### Packing View



### Master Box



**Applications :**

8 Channels

