PDU63T3C6SP-SVE4
IPBOX 63 series
Power Distribution Unit

Distribution of mains power is the backbone of any performance, sound, lighting or vision system. **Safety, reliability** and compliance with the **relevant standard** are factors, which ensure that your power distribution system will **protect the people** who not only use it, but also those who are legally responsible for the overall **safety of the installation**.

SRS **Power distribution devices** are internationally recognized as **reliable, of good value and solid construction**. SRS manufactures a range of power distribution systems for **touring and installation purposes**.

All power distribution systems are **designed, built, tested** according to **the customer's needs and wants** to comply with **EN/IEC or CSA/UL standards**.

We provide a **wide range of custom-made power distributors** in different sizes and shapes with variety of connectors.

Waterproof IP54

5x - Dust protected - Ingress of dust is not entirely prevented, but it must not enter in sufficient quantity to interfere with the satisfactory operation of the equipment.

x4 - Liquid ingress protection - Splashing of water - Water splashing against the enclosure from any direction shall have no harmful effect. (Test duration: 5 minutes, water volume: 10 liters/min., Pressure: 80–100 kPa).

- **SIZE:** SVE4
- **METERING**: WM1296/WM1596/PAC3100
- **INPUT:** CEE63/5
- **OUTPUT:** 1x CEE32/5, 2x CEE16/5, 6x SF

PROTECTION:

- Main MCB C63/4 10kA
- 1x RCBO C32/30mA/4
- 2x RCBO C16/30mA/4
- 6x RCBO C16/30mA

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Metering

PAC1020 LCD powermeter

Protection

Main MCB 4p

RCBO 4p

RX RCBO

Input

CEE63/5p panel

Output

CEE32/5p

CEE16/5p

Schuko French

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