



# Power Strip Multicore CPSM-S2-D12

IN: 2x Socapex 419 compatible – OUT: 12x NEMA 5-15/20R (Hubbell 5362)

Power Strip Multicore are extremely rugged and compact distribution boxes which allow significant reduction of the cabling effort and cost due to the multicore inputs. It is ideally suited for demanding mobile applications. 2x Socapex 419 compatible In – 12x NEMA 5-15/20R Out

COMING SOON!



#### **Features & Benefits**

- Reduction of cabling volume and effort due to Socapex 419 compatible multipin Input / Daisy-chain.
- ✓ High mechanical protection: Rugged Easylen® housing with high IK, full connector
  protection with housing elements, high quality Hubbell NEMA 5-15/20 (Hubbell 5362)
- ✓ Very compact design: Height & Width only 96mm & 150mm due the stepped top plate.
- ✓ Easy transport & handling: stackable, lightweight, fully lockable. Options with the handle.



on the request.

✓ Versatile mounting options: mounting wholes for pegs and suspension, truss clamp

### **Markets & Applications**

✓ Markets: Professional video wall / lighting / audio

Mobile application: Festivals, live events

Semi-permanent applications: Theaters, studios

## **Ordering information**

Article name	Details	Order code
CPSM-S2-D12	IN: 1x Socapex 419 compatible, OUT: 6x NEMA 5-15/20R	1038766

#### **Technical Information**

Product	
Input device	1 x Socapex 419 compatible (6 channels)
Output device	12x NEMA 5-15/20R (Hubbell 5362)

Electrical	
Contact resistance / protection class Dielectric strength	Protection class II
Dielectric strength	0,5 kV / mm
Rated voltage	250V AC
Rated Current	20A



Mechanical	
Dimensions	150 x 95,25 x 330mm
Weight	
Conductor cross section	AWG12
Mounting options	Truss clamp (M10), mounting wholes for pegging or suspension
Type of construction	Stackable

Material	
Housing	Easylen
Color	black

Environmental	
Flammability acc. to UL 94	V0
Protection class	NEMA1 listing - pending. IP20
Temperature range	-25 °C bis +40 °C
Standard compliance	ETL Listing according to UL Standard 1640 – Pending