



## Power Turtle Xtreme Outdoor CPTM-S1-T12

IN: 1x Socalpex 419 – OUT: 12x powerCON® TRUE1®  
TOP

Power Turtle Multicore are extremely rugged compact distribution boxes which allow significant reduction of the cabling volume, effort and cost due to the multicore input. It is ideally suited for outdoor usage and demanding mobile applications.



## Features & Benefits

- **Reduction of cabling volume and effort** due to multicore Socapex 419 compatible connector. Even more reduction of cabling due to 12x Outs
- **Extremely rugged Easylen® housing:** IP65, high IK, self-closing caps, lateral connector protection, flame retardant & non-conductive housing material
- **Easy transport & handling:** stackable, lightweight, fully lockable
- **Versatile mounting options:** pegs, 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
CPTM-S1-T12	IN: 1x Socapex 419 compatible OUT: 6x powerCON TRUE1 TOP	1028849

## Technical Information

### Product

<b>Input device</b>	1x Socapex 419 compatible (6 channels)
<b>Output device</b>	12x powerCON® TRUE1® TOP with self-closing caps
<b>Daisy chaining</b>	powerCON® TRUE1® TOP with self-closing caps

### Electrical

<b>Contact resistance / protection class</b>	Protection class II
<b>Dielectric strength</b>	0,5 kV / mm
<b>Rated voltage</b>	250V AC
<b>Rated Current</b>	16A
<b>Number of electrical contacts</b>	2 + PE
<b>Phases</b>	single-phase

### Mechanical

<b>Dimensions</b>	225 x 167 x 144 mm
<b>Conductor cross section</b>	2,08 mm <sup>2</sup>
<b>Mounting options</b>	Truss clamp (M10), mounting wholes for pegging or suspension
<b>Type of construction</b>	Stackable

### Material

<b>Housing</b>	Easylen
<b>Color</b>	Black

## Environmental

<b>Flammability acc. to UL 94</b>	V-2
<b>Protection class</b>	IP65 with Socapex 419 in mated condition
<b>Temperature range</b>	-25 °C to +40 °C