

# Power Strip XO

## CPPS3RD-TT

Power Strip Xtreme Outdoor. 1x

powerCON®TRUE1®TOP IN - 3xSchuko Type E / F & 1x

powerCON®TRUE1®TOP OUT



Power Strip Xtreme Outdoor (XO) is a compact distribution solution for mobile applications. Rugged EASYLEN®housing is ideally suited for demanding applications under harsh conditions. 1x powerCON®TRUE1®TOP In and up to 6x Schuko Type E / F Out & 1x powerCON®TRUE1®TOP Out

## Features & Benefits

- Highly reliable NEUTRIK® powerCON® TRUE1® TOP recepticals for IN and daisy chaining, Mains receptacles Schuko Type E/F
- Flame retardant (UL94-V2) and non-conductive housing material
- High outdoor protection (IP54, IK, ..)
- Light weight, compact and stackable housing design
- Versatile mounting options

## Market & Applications

- Markets: Professional video wall / lighting / audio
- Mobile application: Festivals, live events
- Semi-permanent applications: Theaters, studios

## Article Variations

Article name	Details	Order code
CPPSE3RD-TT	IN: 1 x powerCON® TRUE1® TOP- OUT: 3 x Schuko Type E	1027604
CPPSF3RD-TT	IN: 1 x powerCON® TRUE1® TOP- OUT: 3 x Schuko Type F	1027449

## Technical Information

Product	
<b>Input device</b>	1x powerCON® TRUE1® TOP
<b>Output device</b>	CPPSE3RD-TT: 3x Schuko Type E with self-closing caps
	CPPSF3RD-TT: 3x Schuko Type F with self-closing caps
<b>Daisy chaining</b>	1x 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 (USA: 20A)
<b>Number of electrical contacts</b>	2 + PE
<b>Phases</b>	single-phase

Mechanical	
<b>Dimensions</b>	224,7 x 77 x 100,6mm
<b>Conductor cross section</b>	2,5 mm <sup>2</sup>
<b>Weight</b>	0.72 kg
<b>Mounting options</b>	Truss clip, mounting wholes for pegging or suspension

## Material

<b>Housing</b>	Easylen
<b>Color</b>	black

## Environmental

<b>Standards compatibility</b>	UL94-V2
<b>Protection class</b>	IP54
<b>Temperature range</b>	-25 °C to +70 °C