

Power Strip XO CCV5RD-6T1-2C

Power Strip Xtreme Outdoor. 1xC EE16A IN - 6x powerCON® TRUE1® TOP OUT & 1x CEE16A OUT

Power Strip Xtreme Outdoor (XO) is a compact distribution solution for mobile outdoor applications. Rugged EASYLEN® housing is ideally suited for outdoor usage and demanding applications under harsh conditions. 1x CEE16A In and up to 6x powerCON® TRUE1® TOP Out & 1x CEE16A Out.



Features & Benefits

- Extreme robust and safe EASYLEN® housing with leather grain texture
- Mains receptacles CEE16A IN & daisy chaining and highly reliable NEUTRIK® powerCON® TRUE1® TOP OUT
- Flame retardant (UL94-V2) and non-conductive housing material
- High outdoor protection (IP65, IK,..)
- Light weight, compact and stackable housing design
- Versatile mounting options

Applications and markets

- Main markets: Professional video walls, event lighting, pro-audio
- Mobile application: Festivals, live events
- Semi-permanent applications: Theaters, studios

Ordering Information

| Article name | Details | Order code |
|---------------|---|------------|
| CCV5RD-6T1-2C | IN: 1xCEE16A In & daisy chaining - OUT: 6x powerCON® TRUE1® TOP Out | 1027455 |

Technical Information

| Product | |
|----------------|-------------------------|
| Input device | 1xCEE16-5 |
| Output device | 6x powerCON® TRUE1® TOP |
| Daisy chaining | 1x CEE16-5 |

| Electrical | |
|---------------------------------------|----------------------|
| Contact resistance / protection class | Protection class II |
| Dielectric strength | 0,5 kV / mm |
| Rated voltage | 400V AC |
| Rated Current | 16A |
| Number of electrical contacts | 4 + PE |
| Phases | multi-phase (3+N+PE) |

| Mechanical | |
|-------------------------|--|
| Dimensions | 528.6 x 92 x 117.2 mm |
| Conductor cross section | 2,5 mm ² |
| Weight | 2.1 kg |
| Mounting options | Truss clip, truss clamp, mounting wholes for pegging or suspension |

| Material | |
|----------|---------|
| Housing | Easylen |
| Color | black |

Environmental

| | |
|--------------------------------|------------------|
| Standards compatibility | UL94-V2 |
| Protection class | IP65 |
| Temperature range | -25 °C bis +40°C |