

CPVT

Extreme robust and true outdoor protected Power Strip XO / Power Turtle XO with up to 7 powerCON[®] TRUE1[®] TOP out sockets and 1 powerCON[®] TRUE1[®] TOP input. Rugged EASYLEN[®] housing. Ideally suited for outdoor usage and demanding applications under harsh conditions.



Features & Benefits

- Extreme robust and safe EASYLEN® housing, flame retardant material (UL94 V2)
- Mounting options / truss clip / truss clamp
- Self closing caps
- Light weight and compact design
- IP 65 rated / IK 10+ rated (impact resistant)
- Reliable NEUTRIK® powerCON® TRUE1® TOP recepticals
- Daisy chaining

Article Variations

Article name	Details	Order code
CPVT7RT	7x powerCON® TRUE1® TOP with powerCON® TRUE1® TOP In IP65 Power Turtle XO	1027451
CPVT3RD	3 x powerCON® TRUE1® TOP TOP and powerCON® TRUE1® TOP TOP In with IP65 Power Strip XO	1027452
CPVT6RD	6 x powerCON® TRUE1® TOP TOP and powerCON® TRUE1® TOP TOP In with IP65 Power Strip XO	1027453

Technical Information

Product	
Input device	powerCON® TRUE1® TOP CPPSF3RD-TT
	powerCON® TRUE1® TOPCPPSF6RD-TT
	powerCON® TRUE1® TOP CPPSE3RD-TT
	powerCON® TRUE1® TOP CPPSE6RD-TT
Output device	3x Schuko with powerCON® TRUE1® TOP CPPSF3RD-TT
	6x Schuko with powerCON® TRUE1® TOP CPPSF6RD-TT
	3x Typ E with powerCON® TRUE1® TOP CPPSE3RD-TT
	6x Typ E with powerCON® TRUE1® TOP CPPSE6RD-TT
Type of construction	Stackable
Design	Mobile / portable

Electrical	
Contact resistance / protection class	Protection class II
Dielectric strength	0,5 kV / mm
Rated voltage	250V AC
Rated Current	16A (USA: 20A)
Number of electrical contacts	2 + PE
Phases	single-phase

Mechanical	
Lifetime	> 5000 Mating cycles
Dimensions	220 x 150 x 85 mm CPVT7RT
	220 x 91,2 x 77 mm CPVT3RD
	380 x 91,2 x 77 mm CPVT6RD
Conductor cross section	2,5mm ²

Material	
Housing	Easylen
Color	black

Environmental

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

Mobile cable

Weight	1,1 kg CPVT7RT
	0,65 kg CPVT3RD
	1,15 kg CPVT6RD