

Power Turtle Xtreme Outdoor CPT-C2-T6-CB

1x CEE32A In – 6x powerCON® TRUE1® TOP Out, 6x
MCB circuit breakers

Power Turtle Active is a rugged compact distribution box which features separate circuit protection against the overload (MCB) for of each Out, and popular CEE32A connector for input & daisy chain. It is ideally suited for outdoor usage and demanding mobile applications. 1x CEE32A In – 6x powerCON® TRUE1® TOP Out, 6x MCB circuit breakers.



Features & Benefits

- **High power capacity** thanks to the CEE32A connector
- **High durability & protection:** rugged Easylen® housing with high IK, high IP with CEE connector in mated condition, self-closing caps, flame retardant & non-conductive housing material
- **Versatile mounting options:** pegs, suspension, truss clamp
- **Circuit protection** against overload for each of 6x Outs with separate MCB
- **Easy transport & handling:** stackable with other Power Turtles, lightweight, fully lockable

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
CPT-C2-T6-CB	IN: 1x CEE32, Daisy Chain: 1x CEE32, OUT: 6x powerCON T1 TOP, Circuit protection: 6x MCB (1-pole)	1028847

Technical Information

Product	
Input device	1x CEE32A red
Daisy chaining	1x CEE32A red with self-closing caps
Output device	6x powerCON® TRUE1® TOP with self-closing caps

Electrical	
Circuit protection	6x MCB (1-pole)
Phase control indicator	L1, L2, L3, green
Contact resistance / protection class	Protection class II
Dielectric strength	0,5 kV / mm
Rated voltage	415V AC
Rated Current	16A
Number of electrical contacts	4 + PE
Phases	three-phase

Mechanical	
Dimensions	225 x 155 x 188 mm
Weight	3,3 kg
Conductor cross section	OUT: 2,08 mm ² Daisy chaining: 6 mm ²
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	V-2
Temperature range	-25 °C bis +40°C