Power Bar XO NPBSXO-T1-T3 (EU+US)

Power Bar Xtreme Outdoor. 1x powerCON®TRUE1® IN – 3x powerCON®TRUE1® OUT



The Power Bar is an ultra-compact powerCON TRUE1 distribution box designed for professionals. Its innovative injection-molded housing offers exceptional ingress and mechanical protection, combined with high cost-efficiency. With a rugged, space-saving design, it is the ideal solution for demanding, harsh environments. 1x powerCON®TRUE1® and 3 x powerCON®TRUE1®





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Features & Benefits

- **Ultra-compact injection-molded power distribution box for harsh applications**
- **High durability and safety:** Impact-resistant (high IK rating), non-conductive, flame-retardant polymer housing (V0)
- **Outdoor-ready:** IP65 protection, self-closing caps, UV-resistant material (UL 746C F1 certified), high temperature resistance, high impact strength
- **Flexible mounting options:** powerBAR truss clips, screw and Velcro strap mounting holes
- **Attractive pricing**

Market & Applications

- Markets: Professional video wall / lighting / audio

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- ✓ Mobile application: Festivals, live events
- ✓ Semi-permanent applications: Theaters, studios

Article Variations

Article name	Details	Order code
NPBSXO-T1-T3	IN: 1x powerCON®TRUE1® -OUT: 3 x powerCON®TRUE1®	1041280

Technical Information

Product	
Input device	1x powerCON® TRUE1® TOP with non-self-closing caps (NAC3MPX-TRUE1)
Output device	3x powerCON®TRUE1®TOP (NAC3FPX-TOP) with self-closing caps (NSSC-2)

Electrical	
Contact resistance / protection class	Protection class II
Dielectric strength	0.5 kV / mm
Rated Voltage and Current	CE: 16 A, 250 VAC; UL: 20 A, 250 VAC
Number of electrical contacts	2 + PE
Phases	single-phase

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NEUTRIK

Mechanical	
Lifetime	> 5000 Mating cycles per connector
Mechanical impact resistance	IK9
Dimensions	245 x 60 x 69 mm
Conductor cross section	AWG12
Weight	0.65 kg
Mounting options	Truss clip and mounting holes for securing or suspending with screws or Velcro

Material	
Housing	Polymer composite
Color	black

Environmental	
Standards compatibility	UL94-V0
Standard compliance	CE Declaration; UL 1640 certification ; CSA C22.2#300 certification
Protection class	IP65 / NEMA 4 certification
Temperature range	-25 °C bis +70°C

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