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IBOCO WIDE SLOT TRUNKING

T1-15X18-B 15W x 18H-BLACK, Wide slot trunking, 72m/Pk -B00670K01

- PVC Wide Slot Trunking
- From 18mm to 100mm height, 15mm to 150mm width
- 2m lengths
- EN 50085-2-3, UL94 V0





PRODUCT DESCRIPTION

The Iboco T1 Standard (Wide-Slot) Trunking is a rugged PVC cable trunking system designed for professional-grade cable management in power panels, switchgear, and industrial control enclosures. Built from rigid, self-extinguishing PVC (UL94 V-0), it provides reliable flame resistance and long-lasting mechanical strength.

The T1 series features thick sidewalls and base construction, which ensures maximum stability under heavy wiring loads, ideal for large-gauge cables. It includes wide 8 mm slot openings, facilitating rapid routing of cables, while detachable "fingers" allow easy adjustment or removal to accommodate

For flexibility in wiring layout, the trunking has two predefined break lines: one for removing only the sidewall fingers, and another to remove both fingers and part of the base.

All exposed edges are burr-free, reducing the risk of cable abrasion or injury during installation.

Iboco's wide slot trunking comes in a variety of sizes — From 18mm to 100mm height and 15mm to 150mm width.

Typical use cases for this trunking include: high-power distribution panels, motor control centres, industrial automation cabinets, and large control enclosures. The combination of wide slot design, robust material, and flexible break-out options makes the Iboco T1 system an effective, safe, and efficient solution for structured cable management in demanding electrical environments.

TECHNICAL DATA

GENERAL DATA

Width	15 mm
Height	18 mm
Colour	Black

DIMENSIONS

Width of slot	5 mm
Length	2000 mm

MATERIALS

Flammability class UL94-V0 Halogen-free No Operating temperature from -15 °C Operating temperature to 60 °C	PVC-U	
Operating temperature from -15 °C	UL94-V0	
	No	
Operating temperature to 60 °C	re from -15 °C	
Operating temperature to 60 °C	re to 60 °C	

APPROVALS

Approvals	CE, CSA, UL, Rina, IMQ
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ADDITIONAL DATA

39259020
IT
Wide Slot
7.5 mm
72 m
105g/m