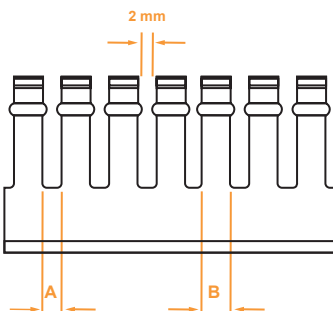
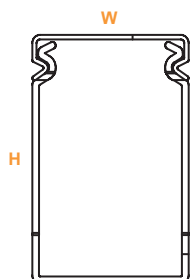


Technical Specifications

Made in South Africa  **EZI CANAL**
electrical cable ducting

Slotted trunking (narrow slot)



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type	dimensions (mm)		colour	material	description	slot width (mm)	finger width (mm)	standard length (2 m)	carton qty (length)
	width	height							
TSL025025N	25	25	grey	PVC	Narrow slotted cable trunking	4	6	2	48
TSL025040N	25	40	grey	PVC	Narrow slotted cable trunking	4	6	2	40
TSL040040N	40	40	grey	PVC	Narrow slotted cable trunking	4	6	2	24
TSL060040N	60	40	grey	PVC	Narrow slotted cable trunking	4	6	2	24
TSL080040N	80	40	grey	PVC	Narrow slotted cable trunking	4	6	2	18
TSL025060N	25	60	grey	PVC	Narrow slotted cable trunking	4	6	2	30
TSL040060N	40	60	grey	PVC	Narrow slotted cable trunking	4	6	2	28
TSL060060N	60	60	grey	PVC	Narrow slotted cable trunking	4	6	2	18
TSL080060N	80	60	grey	PVC	Narrow slotted cable trunking	4	6	2	14
TSL100080N	100	60	grey	PVC	Narrow slotted cable trunking	4	6	2	12
TSL025080N	25	80	grey	PVC	Narrow slotted cable trunking	4	6	2	28
TSL040080N	40	80	grey	PVC	Narrow slotted cable trunking	4	6	2	20
TSL060080N	60	80	grey	PVC	Narrow slotted cable trunking	4	6	2	12
TSL080080N	80	80	grey	PVC	Narrow slotted cable trunking	4	6	2	8
TSL100080N	100	80	grey	PVC	Narrow slotted cable trunking	4	6	2	8
TSL040100N	40	100	grey	PVC	Narrow slotted cable trunking	4	6	2	16
TSL060100N	60	100	grey	PVC	Narrow slotted cable trunking	4	6	2	12
TSL080100N	80	100	grey	PVC	Narrow slotted cable trunking	4	6	2	8
TSL100100N	100	100	grey	PVC	Narrow slotted cable trunking	4	6	2	8

Technical information:

Manufactured from high-impact, self-extinguishing, warp-proof rigid PVC material providing a shock proof insulated protection solution resistant to acids, oils and grease. Used for general purpose control panel wiring to provide improved aesthetics and a neater wire management solution in high density control panels.

- Operating temperature : -5°C to 60°C
- Colour: RAL 7030 Grey
- UL94 flammability rating V-0 for excellent flame retardation.
- Double score-line permits finger/slot or complete sidewall removal
- Simple open/close cover design for easy access to wiring in control panel
- Coining process for burr-free edges to protect hands and wiring from abrasion
- Restricted slot design retains wire within slot for fast, easy wire installation or removal
- Duct and cover form a flush sidewall to provide increased capacity and improved appearance



Systematic wiring that can be re-routed easily



Enhances aesthetics and clarity



Provides complete electrical insulation



Ideal for building applications



Quick and easy to install

Part number breakdown:

