



Bahrain offers a wide range of cable trays including GI, perforated, ladder, and trunking systems, with multiple sizes and load capacities suitable for industrial and commercial installations.

- o GI Cable Trays (AMETECH): Hot-dip galvanized steel trays, ladders, and trunking systems suitable for heavy-duty applications, corrosion-resistant, and ideal for industrial and commercial projects .
- o Perforated Cable Trays (ALBaith Lighting): Available in aluminium or steel, ranging from medium duty to ultra heavy duty, with straight sections, fittings, covers, and accessories for complete systems .
- o Modular Metal and Non-Metallic Trays (Bahra Electric): Open-frame or enclosed designs for organized cable routing, easy maintenance, and adaptability to ceiling, floor, or wall installations .
- o BSLI Cable Trays & Trunking: Customizable solutions with high manufacturing precision, suitable for diverse electrical infrastructure needs .

Model	Number	Width	(mm)	Height	(mm)	Thickness
(mm)Type	ATK10010012	PG1001001.2	Tray	ATK15005012	PG150501.2	Tray
ATK15010012	PG1501001.2	Tray	ATK15015015	PG1501501.5	Tray	ATK22505015
PG225751.5	Tray	ATK22510015	PG2251001.5	Tray	ATK22515015	PG2251501.5
Tray	ATK22522515	PG225251.5	Tray	ATK30005015	PG300501.5	Tray
ATK30010015	PG3001001.5	Tray	ATK30022520	PG3002252.0	Tray	ATK30030020
PG3003002.0	Tray	ATKER10010012	PG1001001.2	Enclosed		
Tray	ATKER15005012	PG150501.2	Enclosed		Tray	ATKER15007512
PG150751.2	Enclosed			Tray	ATKER15015015	PG1501501.5
Enclosed				Tray	ATKER22507515	PG225751.5
Enclosed				Tray	ATKER22510015	PG2251001.5
Enclosed				Tray	ATKER22522515	PG2252251.5
Enclosed				Tray	ATKER30005015	PG300501.5
Enclosed				Tray	ATKER30007515	PG300751.5
Enclosed				Tray	ATKER30015015	PG3001501.5
Enclosed				Tray	ATKER30022520	PG3002252.0
Enclosed				Tray	ATKER30030020	PG3003002.0
Enclosed				Tray	ATKER30030020	PG3003002.0

These models cover a wide range of widths, heights, and thicknesses, allowing selection based on load requirements, installation environment, and cable volume .

- o **Material:** Steel (GI) for heavy-duty and corrosion resistance; aluminium for lightweight and medium-duty applications .
- o **Load Capacity:** Choose based on cable weight and spacing; ladder trays support heavier loads than

Bahrain Cable Tray Specifications

perforated trays.

- o Installation Type: Suspended, wall-mounted, or floor-mounted configurations.
- o Accessories: Fittings, bends, covers, and junctions are available to complete the system .
- o Compliance: Ensure trays meet local electrical codes and safety standards. Bahrain suppliers like AMETECH, BSLI, ALBaith Lighting, and Bahra Electric provide comprehensive solutions for industrial, commercial, and institutional projects, with options for both standard and custom specifications .

Bot Verification Verifying that you are not a robot...

We offer Cable Tray in Bahrain in different specifications at competitive market prices. Our range is

We are the leading suppliers of Cable Tray & Grating Products in Bahrain and all type of Cable Tray products we supply in Bahrain

Perforated Cable Tray THOMAS & BETTS T&B perforated tray is available in aluminium or steel, from medium duty to ultra heavy

Delta Cable Tray Delta Cable Tray A cable tray is a structural system used to support and organize electrical cables in commercial,

B. Cable tray systems are defined to include, but are not limited to straight sections of [ladder type] [trough type] [solid bottom type]

Epoxy Coated Cable Trays & Trunkings. Powering Bahrain's Electrical, Industrial & Mechanical requirements for the past 17 years.

Eaton

Straight sections are complemented by an extensive selection of fittings, covers and accessories to permit specification of full

Cable Management Systems Cable Trays Flexible Metallic Conduits PVC Conduits & Accessories

Cable Tray Cable trays are mechanical support systems that provide a rigid structural system for electrical cables, raceways, and

THE FIRST NAME IN WIRE CABLE TRAY Over 35 years ago, Cablofil invented the concept of wire cable tray and introduced it to

Bahrain Cable Tray Specifications

Cable Tray Technical Guide A practical guide to product selection and installation This guide for engineers and installers has been

The BSLI range of Cable trays and Trunking has been developed from many years of manufacturing expertise for a wide range of

Many electrical systems employ cable trays. They route cables safely & efficiently. NEC defines minimum cable tray

High Quality Networking In addition to a complete line of fittings and accessories to fulfil any type of installation requirement, Navitas

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