

Cable Mesh

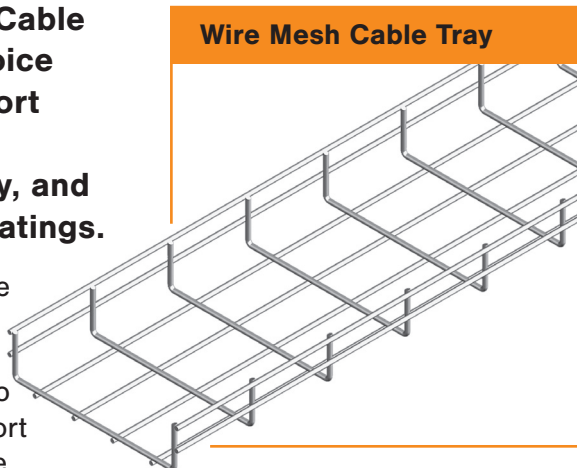
Strong and secure, Cable Mesh is an ideal choice for long-range support across your cables. Cable Mesh is sturdy, and provides high load ratings.

We offer a comprehensive range of cable mesh and accessories to allow our customers the flexibility to arrange your cable support systems to be as effective as possible.

Burndy cable mesh comes in a range of sizes so you can fit it to your space. Our range also includes accessories for a flexible support system.

At Burndy Cable Support System, we provide premium quality materials that ensure a clean and safe cable system. We also have a range of fire rated products, ladder tray, cable ladder, cable mesh, cantilever brackets and accessories. We also offer an extensive range of engineering services and be-spoke solutions.

BCM has been tested in accordance with the Nema requirements. The data displayed is based on physical test results of a 600 wide section and may vary for other widths. The Deflections have been provided as a guide based on continuous spans, and cannot be applied to end spans. Data provided assumes that the installation will be carried out in accordance with Nema VE2. Non compliance may affect the overall product performance.



Specifications

LENGTH

Supplied in 3 metre lengths

AVAILABLE FINISH

	Code
PreGal	PG
Stainless Steel (made to order)	SS
Hot Dip Galvanised (made to order)	H

Ordering Code	Height mm	Width mm
BCM150_	50	150
BCM300_	50	300
BCM450_	50	450
BCM600_	50	600

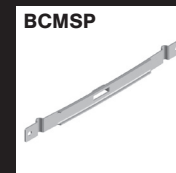
*100mm high mesh also available, made to order

LOAD AND DEFLECTION

Span	Load Rating	Deflection
1.5m	111kg/m	22mm
2.0m	62kg/m	29mm
2.5m	40kg/m	41mm
3.0m	27.8kg/m	51mm

Cable Mesh Full Range:

- » BCMT Trapeze
- » BCMWB Wall Bracket
- » BCMHD
- » BCMST Fast Lock Splice Assistance Tool
- » Cable Mesh Cutter
- » Burndy cable mesh installation video
- » 90o Short Bend – Assembled from Two Straight Sections
- » 90o Long Radius Bend
- » Reducers Assembly guide
- » Horizontal Tees Assembly guides
- » Vertical Inside and Outside Bend Assembly guide



Scan the QR Code to view our Cable Mesh Full Range