

Power
for the
people



Stylish
innovation



add
remove



Every day, we are introduced to the latest and greatest inventions to improve efficiency at work, stay connected to one another and to get the most out of every day experiences.

Mainline is the connection between them all. It's a piece of great technology that allows you to power all gadgets and appliances of life when ever you want, wherever you want... without limits.

Mainline has been designed to give you the same level of power you are used to today, but in a much more flexible way.

Now look around you...

How many sockets can you see? More often than not, there are far too few and they're just not in the right place for you.

Conventional fixed sockets simply can't meet the continual demands of today's technology driven world.

01/ Overview



Mainline is an innovative power track that allows anyone to simply and safely add, remove or reposition sockets wherever and when ever they are needed along its length.

In any environment, Mainline can be seamlessly installed into walls, skirting boards or trunking systems in a fraction of the time it takes to install conventional fixed sockets. With a range of finishing options available, Mainline meets both your power and design needs equally.

“Mainline is brilliantly innovative but blatantly obvious.”

“Step aside the conventional fixed socket and take the extension lead with you!”

“Sometimes the simplest inventions are the best.”



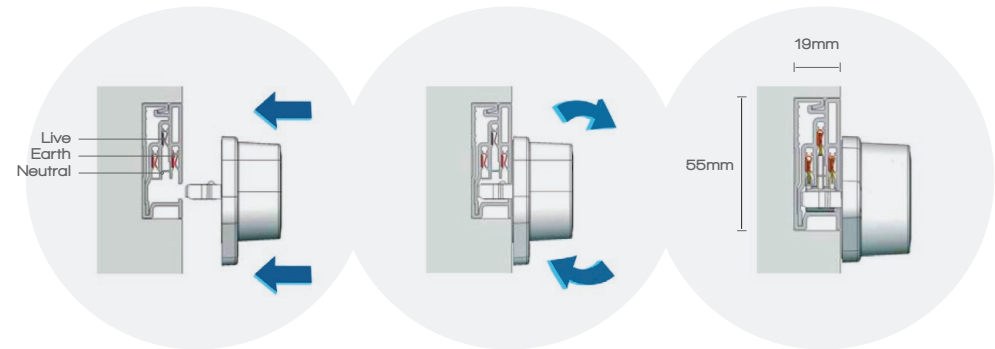
02/ How it works

Mainline is suitable for new constructions, renovations and refurbishment projects.

It becomes a part of your buildings power infrastructure and can either be installed as part of a ring, radial or a spur.

Installing and connecting Mainline to a buildings infrastructure is easy. The Mainline Terminal Block connects the existing live, neutral and earth wires of your circuit to the Mainline track itself. The track comes in 2 metre lengths which can be cut down using a chop saw or joined together depending on your needs. It even goes round corners!

With Mainline you are not limited by the number of sockets you can insert onto the track, you are only ever limited by the load. Mainline has a capacity of upto 32 Amps and anyone can safely add, remove and reposition the sockets.



Step 01/

Insert socket into the Mainline track

Step 02/

Turn the socket 90° to safely access power

Step 03/

Move or add more sockets as required

Mainline has been designed to restrict access to the copper busbar from small objects and fingers.

Like any electrical circuit - we recommend you install an RCD (Residual Current Device) if you don't already have one, which will disconnect the circuit if contact is made with any live parts or a fault is detected.

This is unlikely with Mainline - and most new buildings are already fitted with an RCD.



"Mainline is a very versatile system."

*Sergio Amat,
Director, Vinçon.*

03/ Powering People

Mainline continues to provide customers from all environments, flexible access to power every day.

Here's just a selection...



Office

"Mortgage Choice Limited has installed the Mainline Power Track system in its Australian Group Office and we are delighted with the flexibility it has provided to us. Mainline has greatly improved the functionality of the work environment in key areas such as our IT Department and Computer laboratory. Mainline is a revolutionary product that will no doubt increasingly become the norm in office fit-outs across Australia."

*Neill Rose-Innes, Chief Information Officer
Mortgage Choice, Sydney*

"We have installed the Mainline power track system in our library, classrooms and IT offices.

Mainline system provides us with a scalable power system which will address our needs into the future. The installation of this product

is a huge step forward and reflects our school's ethos of constantly evolving to the next level in our technology requirements."

*Gary Evans, Head of Information &
Communication Technology
St. Josephs College, NSW*



Education



Home

"The Mainline system looks funky, has a modern application and has low installation costs. The cost of track and the removable sockets is far cheaper than the cost of an electrician installing three to four double sockets along one wall.

The sleek track was ideally suited to my ultra-modern kitchen and it brings a real wow factor to the cooking area. The electricity comes to me rather than having to huddle around one standard double socket in an inconvenient corner."

Parool Patel, Homeowner.



05/ Product Specification and Approvals



04/ Safety

Mainline has been carefully developed to assure the safety of the user. The unique design means the position of the live strip (at the highest point in the track) restricts contact from foreign objects or prying fingers.

Since Mainline was invented in 2002, not a single fault has been reported and Mainline complies to all national safety standards in all countries sold.

/ Mainline System

Single phase wall/surface mounted power track.

Rated Voltage: [Up to 250V a.c.](#)

Rated Continuous Current: [Up to 32 Amps a.c.](#)

Product Environment for use: [Indoor areas.](#)

Degree of protection: [IP2xD.](#)

Dielectric Strength: [3 kV a.c. for 1 minute.](#)

Flammability: [Self Extinguishing UL 94- 5VA.](#)

Track Material: [High Impact Rigid PVC.](#)

Adaptor contacts engaged within a system of stamped copper rails fitted into a thermoplastic track.

Adaptors can be connected and disconnected when system is energised.

/ Product Conforms to National Standards (AS / NZS and IEC)

Single phase power track: [32A, 250V a.c. AS/NZS 61534.1](#)

[IEC EN 61534-1](#)

[IEC EN 61534-21](#)

[IEC EN 60999-1](#)

MLA1 Australian socket outlet/adaptor: [10A, 250V a.c.](#)

[AS/NZS 3112](#)

[AS/NZS 3100](#)

06/ Product Catalogue

Sockets

Mainline is available to buy through all good electrical wholesalers.

Please visit our website for more details:

www.mainlinepower.com.au

Premium
UK
Socket

White



Part No.
MLP2W

Premium
UK
Socket

Black



Part No.
MLP2B

Australian
Socket

White



Part No.
MLA1W

Australian
Socket

Black



Part No.
MLA1B

Premium
French
Socket

White



Part No.
MLP4W

Premium
French
Socket

Black



Part No.
MLP4B

Premium
German
Socket

White



Part No.
MLP3W

Premium
German
Socket

Black



Part No.
MLP3B

Standard
UK
Socket

White



Part No.
MLA2W

Standard
UK
Socket

Black



Part No.
MLA2B

Track & Housing



Remember to choose a housing option for your track.

Mainline Track 2m

White

Part No.
ML20W



Mainline Track 2m

Black

Part No.
ML20B



C-Channel Housing 2.1m

Silver

Part No.
MLEX21



Flush Mount Housing 2.1m

Silver

Part No.
FMH01-A-EX2100



Surface Mount Housing 2.1m

White

Part No.
SMH02-W-EX2100



Housing End Cap

White

Part No.
SMH02-W-ENC



Housing Joiner

White

Part No.
SMH02-W-STJ



Surface Mount Trim 2.5m

White

Part No.
SMT01-W-EX2500



Dado Housing 2.1m

White

Part No.
IOT01-W-EX2100



Can be produced in bespoke colours.

Accessories

End Cap
(Left/Right)
White

Part No.
MLENDW



End Cap
(Left/Right)
Black

Part No.
MLENDB



Straight
Connector
White

Part No.
MLQCSJW



Straight
Connector
Black

Part No.
MLQCSJB



Terminal
Block
(Left)
White

Part No.
MLITLW



Terminal
Block
(Left)
Black

Part No.
MLITLB



New
Premium
Data Socket
coming
soon



Please check
our website or
Facebook page to
keep up with the
very latest news
(see backpage).



Terminal
Block
(Right)
White

Part No.
MLITRW



Terminal
Block
(Right)
Black

Part No.
MLITRB



Internal
Corner
Kit
White

Part No.
MLICJW



Internal
Corner
Kit
Black

Part No.
MLICJB



External
Corner
Kit
White

Part No.
MLECJW



External
Corner
Kit
Black

Part No.
MLECJB





Contact us
for help with
specification:

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W: www.mainlinepower.com.au

E: info@mainlinepower.com

F: facebook.com/MainlinePower



Delta'12
Awards
Silver

