

LOGIC PLUS™ RAPID FIX



FAQ's

In reference to videos of people easily pulling the cables out.

British Standard requirements are different for screwless terminals compared to screw terminals. There is a minimum pull out force that needs to be achieved and the Rapid Fix socket more than meets this minimum requirement. A gentle pull is all that's needed to reassure you of a good connection.

I don't trust that the cables will not pull out post install.

Use the strip length ruler to achieve the optimum copper exposure, and once installed if the cable remains in place after a gentle pull then you know you have a good connection. If the lever is engaged and the cables were not connected, they would come away from the socket with barely a touch. The spring loaded clamps ensure the correct clamping force is then maintained over the life of the product.

What guarantee does the product have?

The spring terminals continually adjust to any relaxing of the cable and guarantee the correct clamping force for 30 years.

Are these aimed at DIYers?

Yes DIYers love them because of the simplicity, but the gain for electricians is not only an average 45% faster install time*, but reduced faults and loose cables and a 30 year fit and forget product. All thanks to the individual terminal outlets and the continually adjust clamping force.

Do they fit in a 25mm back box?

Yes they fit in a 25mm back box similarly to a USB socket. A 35mm box would be better where possible.

What are the little holes for at the top of the product?

These are the test probe points. It means you can test them like an ordinary screwed socket.

It seems as though the L and N test points are the wrong way round?

The markings will ensure that there is minimal error.

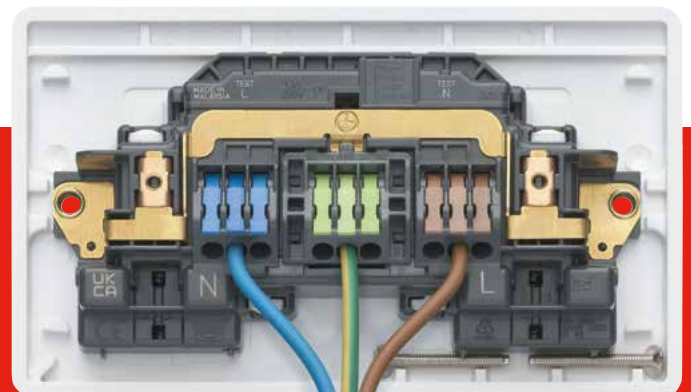
Why is there a tunnelling feature at the entrance to the Earth terminal entry?

The product requires a more robust housing for the Earth terminal so this gives more support.

Why should I pay more?

Up to 45% Faster to install*, reduced test failures, 30 years of continually adapting clamping force.

**In independent trial with Efixx*



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things just **CLICK**