



CE DECLARATION OF CONFORMITY

Atlas (Scotland) Ltd, Unit 5, Block 8,
Moorfield Industrial Estate, Kilmarnock,
Scotland declares under our sole responsibility that the named apparatus is in conformance with 2006/95/EC (Low Voltage Directive) as amended.

PRODUCT BRAND: Atlas

PRODUCT NAME(s): Eos Modular 4.0

PRODUCT TYPE: 6 way mains
conditioning/distribution unit

The products are CE marked Dec. 2016.

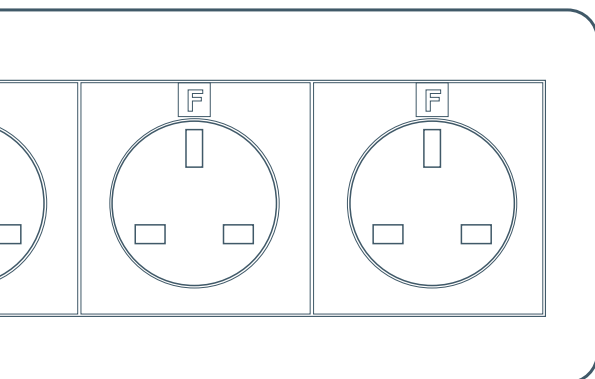


WASTE ELECTRICAL AND ELECTRONIC EQUIPMENT (WEEE) DIRECTIVE

Waste Electrical and Electronic Equipment Directive Directive 2002/96/EC of the European Parliament and of the Council.

This symbol is shown on this product.

It indicates that the product should not be disposed of with regular household waste, but should be disposed of separately.



Electrical and electronic equipment can contain materials that are hazardous to the environment and human health and therefore should be disposed of at a designated waste facility or returned to your retailer for the appropriate recycling to take place (see www.atlascables.com for further information).

If you wish to dispose of this product and the product still functions, please consider recycling/reusing it by donating it to a charity shop, selling it or part-exchanging it with your retailer.

Re-use is the best form of recycling.

Atlas Cables

Unit 5, Block 8,
Moorfield Industrial Estate,
Troon Road, Kilmarnock,
Ayrshire, Scotland KA2 0BA

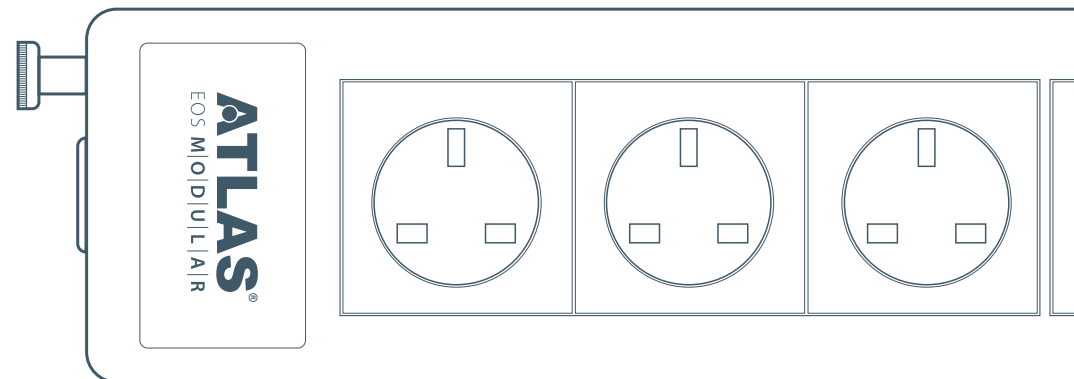
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ATLAS[®]
the performance connection
atlascables.com

Version 3, December 2020

Eos Modular 4.0

POWER DISTRIBUTION BLOCK



Product Safety Information & User Instructions.

ATLAS[®]
the performance connection

Read and keep these instructions for your safety and protection.

01] Safety Information

Heed all warnings.
Follow all instructions.
Do not use this apparatus near water.
Clean only with dry cloth.
Do not block any ventilation openings.
Install in accordance with the manufacturer's instructions.
Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
Do not defeat the safety purpose of the polarised or grounding type plug.
A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong is provided for your safety.
If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and at the point where they exit from the apparatus.
Only use attachments/accessories specified by the manufacturer.*
Unplug this apparatus during lightning storms or when unused for long periods of time.
Refer all servicing to qualified service personnel.
Servicing is required when the power-supply cord or plug has been damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

POWER SOURCES

Connect the apparatus to a power supply only of the type described in the operating instructions or marked on the apparatus.

MAINS POWER CABLES

Disconnect the apparatus from the mains supply via the mains plug. The mains plug must be accessible at all times.

*Atlas recommend Eos power cables for optimum performance with this unit. These or equivalent power cables can be obtained from your retailer.

Warning: this appliance must be earthed.



Maximum supply from Eos Modular is 10A in countries where the power supply is 230v. Internal fuse(s) are of 10A rating, this value should **NOT be exceeded.

In countries where the power supply is 115v, the fitted 10A fuse(s) may be replaced with the supplied 15A fuses to increase safe current operation to 15A.

Objects and liquid entry.

Do not let objects or liquids fall into the apparatus, or expose the apparatus to dripping or splashing.

Do not place a vessel containing liquid on top of the apparatus.

No naked flame sources, such as lighted candles, should be placed on the apparatus.

The apparatus has been designed for use in moderate and tropical climates. Ensure adequate ventilation, do not stack.

02] Safety Instructions

Explanation of symbols used in this manual or on the rear/ underside of the apparatus:



This symbol is intended to alert the user to the presence of un-insulated dangerous voltages within the enclosure of sufficient magnitude to cause electric shock.



This symbol is intended to alert the user to the presence of important operation, maintenance and servicing information in the instruction and service manuals.

For apparatus connected to the mains electricity supply:

CAUTION



To reduce the risk of electric shock do not remove the cover.
There are no user serviceable parts inside the products. Refer servicing to qualified service personnel.

WARNING

To reduce the risk of fire or electric shock do not expose this apparatus to rain or moisture.

This appliance should be connected to a mains socket outlet with a protective earth connection.

The external rear binding post provided is for connection of Atlas Grun leads **ONLY** (see manufacturer's web site), no other apparatus or equipment should be connected.

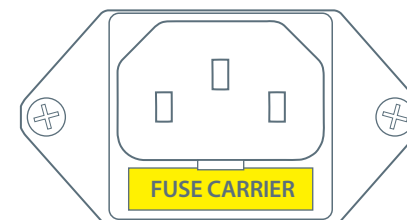
The external rear binding post is a chassis reference point only and should **NEVER** be considered or used as a safety ground connection.

FUSE REPLACEMENT

This appliance is fitted with a fused IEC C14 socket. Should a fuse(s) need replacing and you are competent to do this proceed as follows:

If you are in doubt contact your dealer or local electrical retailer.

- Disconnect the unit from mains power. Remove the IEC lead from the socket. Pull out the fuse cover/carrier (indicated) from the IEC socket.



- Remove and dispose of the blown fuse.
- Fit a new 10 amp (max 15A for 115v territories **ONLY****) approved fuse (s) into the carrier and push the carrier back into the socket.
- On some models there may be fuses on both Live and Neutral conductors, it is recommended that you replace both. Always ensure the fuse cover is fitted. If the fuse cover is missing do not use the socket. Contact your local electrical retailer to obtain a replacement fuse cover.

Fuses are for fire protection and do not protect against electric shock.

continued overleaf...