

Datasheet for: BPS5120MP

Product Type: Standard Balanced Power Supply

5000VA Multi primary 230-240-250V to 230V CTE, MCB & RCBO Hardwired. For use in areas where incoming mains voltage exceeds the 230V standard.



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|----------------------|---|
| VA | 5000 |
| Input Voltage | 230 |
| Input Termination | Screw terminals |
| Input Current | 20 |
| amps | 20 |
| Output Voltage | 230V CTE |
| Output Notes | May be used as 230V giving 230V balanced output or 240V giving 230V output. There is also a 250V primary winding for high voltage areas which will lower the output voltage by about 8%. Especially popular in Australia in high voltage areas. |
| Output Termination | Screw terminals |
| Product Case | P5 Industrial floor/wall mounting case IP23 |
| Dimension | Ht:353 L: 350 W:242 (mm) |
| Weight | 36kg |
| Primary Protection | MCB'S 20A 2P+N Type C |
| Secondary Protection | RCBO 20A 2P Type C |
| Surge Protection | SL35 Surge Limiter |
| Product Type | Safety Isolating transformer Conforms to EN61558-2-23 CE & RoHS |

Commodity code: 851539130

RoHS Certificate: Airlink Transformers certifies and testifies that all the products and goods delivered and invoiced, do not contain any of the hazardous substances as mentioned in the 2011/65/EU European directives (RoHS). Particularly these products do not contain: Heavy metals such as Pb, Cd, Cr6+ Bifenil Polybromurate (PBB) Ether Difenil Polybromurate (PEDE)



Declaration of Conformity: Airlink Transformers declare that the product BPS5120MP conforms to current European safety and EMC regulation EN61558-2-6 (Safety Isolating transformer) CE & RoHS compliant. Manufactured to Class A 105degC.

Declaration by the Exporter: The exporter of the product covered by this document declares that these products are of EU preferential origin.
25/01/2026

