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.



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) Ethere 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.
27/11/2026

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