Datasheet for: BT3252

Product Type: Boating Transformers



The BT3252 is a 3600VA galvanic isolation transformer for boats, protecting the hull from shore-power corrosion. It runs from a 230V supply and provides a 230V output. Built in Britain by Airlink Transformers to EN61558, CE and RoHS compliant.

VA	3600
Input Voltage	230
Input Termination	TB03 3way screw terminal Medium 24A
Input Current	16
amps	16
Output Voltage	230
Output Termination	TB04 3way screw terminal Large 76A
Product Case	P6 Industrial floor/wall mounting case IP23
Dimension	Ht:454 L: 384 W:305 (mm)
Weight	30kg
Primary Protection	MCB 2P circuit breaker
Secondary Protection	RCD 2P 16A 30ma
Surge Protection	SL35 30A Surge limiter
Product Type	Safety Isolating transformer
Standard	Conforms to EN61558-2-6 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 BT3252 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.
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