

## Datasheet for: CM1200250

### Product Type: Standard Range Toroidal Transformers

1200VA 230v to 2x50v

|                    |                                                                      |
|--------------------|----------------------------------------------------------------------|
| VA                 | 1200                                                                 |
| Input Voltage      | 230                                                                  |
| Input Termination  | 200mm Flexible leads 16awg                                           |
| Input Current      | 5.21                                                                 |
| amps               | 12                                                                   |
| Output Voltage     | 50+50                                                                |
| Output Termination | 200mm Flexible leads 16awg                                           |
| Dimension          | OD: 165 Ht: 80mm                                                     |
| Weight             | 7.5kg                                                                |
| Product Type       | Safety Isolating transformer Conforms to EN61558-2-23 CE & RoHS      |
| Regulation         | 0.04                                                                 |
| Fixing             | Hardware 2x135mm Neoprene pads + steel dish washer with bolt M8 90mm |



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 CM1200250 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.  
16/09/2025

