

CONFORMITY DECLARATION AND TECHNICAL FEATURES OF F.A.R.T. RESINBLOCK type 2x990 V/50 mA C.M.

Manufacturer: F.A.R.T. S.p.A.

Model: RESINBLOCK

Type: 2X990V/50 mA

Electrical datas and product dimensions:

- **Supply Voltage:** 230V
- **Frequency:** 50 Hz
- **Max Secondary Current:** 50 mA
- **Short Circuit Current:** : 65mA
- **Ambiance Temperature:** TA 40°C
- **IP Rating:** IP44
- **No Load Secondary Voltage:** 990 V- E - 990 V
- **Primary rated current:** 0,52 Ampères
- **P.F. corrected Primary current:** : $\sim (0,52 * 0,5) = 0,26$ Amperes
- **Power Factor Capacitor:** 6,3 μ F
- **Rated Power:** 62,1 Watts
- **Dimensions:** 71 x 76 x 247 mm. Approx.
- **Weight:** 3,00 Kg. Approx.

**Conformity to the European and International Standards EN 61050 & IEC 1050
also if with a lower output voltage then the EU standards**



Certificate:

CE mark

F.a.r.t. S.p.A.
 Marco Graziati

 Ufficio Qualità