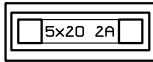


TECHNICAL SHEET

BATTERY CHARGER 10A-12V and 5A-24V



180-250 Vac



- Input Range : 180...250 Vac
- Output Voltage: 2 x 13.2Vdc
- Output Current: 2 x 5 Adc
- Insulation V. : 4000 V
- Pulse by Pulse Current Limiting
- Over Current Protection
- Thermal Shutdown Function
- Under Voltage Lockout
- Auto-Restart Mode

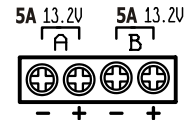
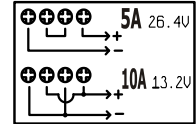
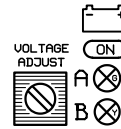
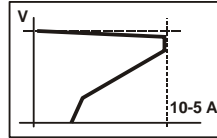
BATTERY CHARGER



CE

MADE IN ITALY

BY-5155 SWITCHING UNIT

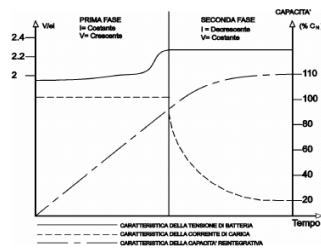


INPUT RANGE	:	180 ~ 250Vac
OUTPUT RANGE	:	13.2 Vdc x 2 5 Adc x 2
CONFIGURATION	:	[26.4 Vdc 5 Adc] [13.2 Vdc 10 Adc]
INSULATION VOLTAGE	:	IN <-> OUT 4000 Vdc
MECHANICAL	:	9 DIN RAIL
WEIGHT	:	0.4 Kg

TECHNICAL SHEET

- Precision Fixed Operating Frequency
- Low Start-up Current
- Pulse by Pulse Current Limiting
- Over Current Protection
- Over Voltage Protection
- Internal Thermal Shutdown Function
- Under Voltage Lockout
- Internal High Voltage Sense FET
- Auto-Restart Mode

- **NO-LOAD POWER CONSUMPTION < 1W (EuP)**
- **RIPPLE < 3%**
- **TRICKLE CHARGE 2.23V FOR MAX ENDURANCE**
- **NORMALIZED CHARGE DIN 41773 (IU)**



STANDARD:

- Safety : CEI EN 61010-1 CAT II
- Accuracy : CEI EN 60688
- Emc (immunity): CEI EN 61000-6-2 (ex EN 50082-2)
- Emc (emission): CEI EN 61000-6-4 (ex EN 50081-2)