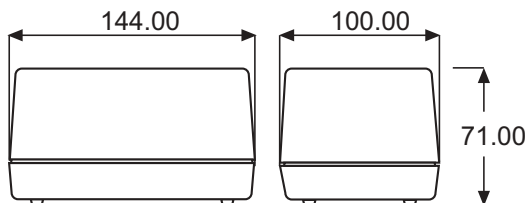


BC Regolabile

BC Adjustable

4,2-24 W

Single box **12**

Dati Tecnici: uscita alternata / Technical data: alternate output types

| Part Number | Input Voltage | Output Voltage | Current | EAN Code |
|-------------|---------------|----------------|---------|----------|
|-------------|---------------|----------------|---------|----------|

BC 300-50



| | | |
|---------|--------|---------|
| 230 Vac | 9 Vac | 1000 mA |
| 230 Vac | 12 Vac | 1000 mA |
| 230 Vac | 15 Vac | 1000 mA |
| 230 Vac | 18 Vac | 1000 mA |
| 230 Vac | 21 Vac | 1000 mA |
| 230 Vac | 24 Vac | 1000 mA |



Dati Tecnici: non Stabilizzati / Technical data: Not Stabilized types

| Part Number | Input Voltage | Output Voltage | Current | EAN Code |
|-------------|---------------|----------------|---------|----------|
|-------------|---------------|----------------|---------|----------|

BC 200-50

| | | |
|---------|---------|---------|
| 230 Vac | 3 Vdc | 1400 mA |
| 230 Vac | 4,5 Vdc | 1500 mA |
| 230 Vac | 6 Vdc | 1500 mA |
| 230 Vac | 7,5 Vdc | 1500 mA |
| 230 Vac | 9 Vdc | 1500 mA |
| 230 Vac | 12 Vdc | 1500 mA |



50



ø3,5 mm



ø3,5-1,3 mm



ø5,5-2,1 mm



ø5,5-2,5 mm



ø2,35-0,7mm



ø4,0-1,70 mm

Dati Tecnici / Technical data

Tensione d'Ingresso / Input Voltage: 230 V \sim \pm 10 % 50 Hz.

Rendimento / Efficiency: 70% Tipico a massimo carico per modelli in alternata
70% Typical at full load for alternate models
60% tipico a massimo carico per modelli non stabilizzati
60 typical at full load not Stabilized

Residuo alternata / Ripple: < 3 V a pieno carico modelli non stabilizzati
< 3 V at full load for not stabilized type

Tensione d'uscita/ Output Voltage: Vedi Modelli / See Models

Norme / Rules

Sicurezza / Safety: Classe II in accordo a : EN 60065
Class II according to: EN 60065

Specifiche EMC/ EMC specification: Conforme EN 50081-1-2, EN 50082-1, EN 55014-1
According to EN 50081-1-2, EN 50082-1, EN 55014-1

Immunità / Susceptibility: In accordo a IEC 61000/ Complies to IEC 61000

Specifiche ambientali / Environmental Specifications

Temp. di Funzionamento /

Operating temp.: -10 °C to 30 °C

Temp. Stoccaggio / Storage temp.: -40 °C to 70 °C.

Umidità / Humidity: 10% to 95%.



Modelli speciali su richiesta / On request it is possible to supply special models.

Alpha elettronica S.r.l si riserva la possibilità di variare in qualsiasi momento le caratteristiche tecniche ed estetiche dei propri prodotti

Alpha Elettronica S.r.l., may at any time, modify any technical or aesthetic detail of the product herien.