

## Datasheet I 3 Circuits CASAMBI ultimate adapter-700mA (PLUS version)

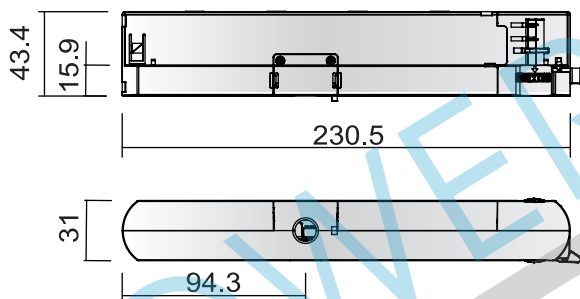


Photos are for reference only, in kind prevail

|                                |                           |
|--------------------------------|---------------------------|
| Product Code                   | PRO-4700CB-W              |
| Color                          | White RAL 9010            |
| Product Code                   | PRO-4700CB-S              |
| Color                          | Silver RAL 7040           |
| Product Code                   | PRO-4700CB-B              |
| Color                          | Black RAL 9011            |
| Main materials                 | PC UL94V0+Copper          |
| Inner box/Outer box            | 1/50 pcs                  |
| Net weight per piece           | 130 g                     |
| Voltage per circuit, Max. Load | 220~240Vac, 50/60Hz, 100N |

## Dimensions

## 調光功能



Notes:  
used for 3 circuits  
track system

Notes:  
used for CASAMBI dimming;  
dimming range:2%...100%

**CASAMBI**

## Input specification

rated voltage: 220-240Vac,  $\pm 10\%$ , 50/60Hz  
input current: 0.20A  
power factor: 0.97

protection:  
fit for EN 61547  
L-N, 2Kv, L-Grand, 4Kv, N-Grand, 4Kv  
against short-circuit and open-circuit  
thermal protection (EN 61347 C.5.e)

ambient:  
Ta: 0-35°C, Tc: 85°C, IP20

standards:  
EN 61347-1, EN 61347-2-13, EN 61547,  
EN 55015, EN 61000-3-2,  
DIN VDE 0710 teil 14.  
KEMA KEUR, ENEC05

## Output specification

|                                    |
|------------------------------------|
| 14,0W @ 325mA $\pm 6\%$ (20...44V) |
| 15,5W @ 350mA $\pm 6\%$ (20...44V) |
| 16,5W @ 375mA $\pm 6\%$ (20...44V) |
| 17,5W @ 400mA $\pm 6\%$ (20...44V) |
| 18,5W @ 425mA $\pm 6\%$ (20...44V) |
| 19,5W @ 450mA $\pm 6\%$ (20...44V) |
| 21,0W @ 475mA $\pm 6\%$ (20...44V) |
| 22,0W @ 500mA $\pm 5\%$ (20...44V) |
| 23,0W @ 525mA $\pm 5\%$ (20...44V) |
| 24,0W @ 550mA $\pm 5\%$ (20...44V) |
| 25,0W @ 575mA $\pm 5\%$ (20...44V) |
| 26,5W @ 600mA $\pm 5\%$ (20...44V) |
| 27,5W @ 625mA $\pm 5\%$ (20...44V) |
| 28,5W @ 650mA $\pm 5\%$ (20...44V) |
| 29,5W @ 675mA $\pm 5\%$ (20...44V) |
| 31,0W @ 700mA $\pm 5\%$ (20...44V) |

Efficiency:86%; Unload voltage59Vdc

## Current adjust with DIP SW.

| DIP-SWITCH | 1  | 2  | 3  | 4  |
|------------|----|----|----|----|
| 325 mA     | -  | -  | -  | -  |
| 350 mA     | -  | -  | -  | ON |
| 375 mA     | -  | -  | ON | -  |
| 400 mA     | -  | -  | ON | ON |
| 425 mA     | -  | ON | -  | -  |
| 450 mA     | -  | ON | -  | ON |
| 475 mA     | -  | ON | ON | -  |
| 500 mA     | -  | ON | ON | ON |
| 525 mA     | ON | -  | -  | -  |
| 550 mA     | ON | -  | -  | ON |
| 575 mA     | ON | -  | ON | -  |
| 600 mA     | ON | -  | ON | ON |
| 625 mA     | ON | ON | -  | -  |
| 650 mA     | ON | ON | -  | ON |
| 675 mA     | ON | ON | ON | -  |
| 700 mA     | ON | ON | ON | ON |

Notes:  
before use, choose the right current

