

DRIVER BLUETOOTH-96W-4CH-24V

BL09962415

LED STRIP > LED Strip

DRIVERS AND ACCESSORIES > Alimentation et Accessoires

24Vdc Bluetooth converter. Allows you to take control of the led strips via bluetooth. Frequency at 2.4Ghz. RF+Bluetooth



Electric data

| | |
|-----------------------|--|
| Total power (W) | 100 |
| Rated voltage (V) | 230V |
| Distorsion harmonique | - |
| Power factor | >0.95 |
| Network frequencies | 50Hz , 60Hz |
| Electric class | II |
| Dimmable | yes with RF remote controller , To be controlled by smartphone via bluetooth |

Photometric data

| | |
|------------------------|---|
| Color temperatures | - |
| Light source type | - |
| SDCM | - |
| IRC | - |
| Safety group (EN62778) | - |
| Luminous flux (lm) | - |
| ULOR | - |

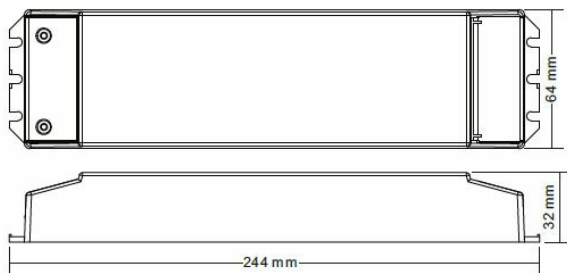
Technical data

| | |
|--------------------------------|-----------------|
| Dimensions (mm) | 244 x 64 x 32 |
| Weight (kg) | 0.46 |
| Recessed depth under BA13 (mm) | - |
| Cable length | - |
| Product color | - |
| IK Code | IK04 |
| Incandescent wire test | - |
| IP Code | IP20 |
| Use temperature range | -20... +45° |
| Body material | - |
| Diffuser material | - |
| Driver included | No |
| Recoverable | Non recouvrable |

Supplementary data

| | |
|-------------------|--------------------------|
| Warranty period | 5 years |
| Light beam spread | |
| Tiltable | No |
| Connection type | Connector on the product |

Plan



Other

