



AC/DC adapter

Model: **AK-EV-02**



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|--------------------------|----------------------------|
| Product code | AK-EV-02 |
| Product type | AC/DC adapter |
| Supply voltage | 100-240 V |
| Efficiency | > 80 % |
| Output voltage | 29.4 V |
| Output amperage | 2 A |
| Outlet cord length | 1 m |
| Output connector | GX12 9 mm (f) |
| Maximum power | 60 W |
| Power inlet | IEC C8 |
| Mechanical switch | None |
| Ground wire | None (II protection class) |
| IP Rating | IP20 |
| OVP | Yes |
| OCP | Yes |
| OPP | Yes |
| SCP | Yes |
| Ferrite filter | None |
| Power cable included | None |
| Material | ABS |
| Product color | Black |
| Backlight color | Bicolor diode |
| Display | None |
| MTBF | 10000 h |
| Package | EcoBox |
| Product size (L x W x H) | 119 x 61 x 36 mm |
| Package size (L x W x H) | 250 x 110 x 46 mm |
| Net weight | 265 g |
| Gross weight | 395 g |
| CE compatibility | Yes |
| RoHS compatibility | Yes |
| REACH compatibility | Yes |
| EAN code | 5901720135896 |
| Warranty | 24 months |





Description

Akyga® AK-EV-02 is a high quality **charger for electric bike**. Its maximum charging power is **60 W**, with output parameters of **29.4 V / 2 A**. It is recommended to use it to charge vehicles equipped with a **24 V** cell package. The device has a popular **IEC C8** power socket and a female output connector in the **Mini XLR** standard, often used in electric mobile devices such as bicycles or scooters. The biggest advantage of the product is its high efficiency and reliability index. It is also equipped with **a LED control** indicating the duration or completion of the charging process. The length of the charger cable is 1 meter, which ensures its convenient use. The device is black, packed in an eco-friendly **Ecobox**.