Datenblatt Hobby King X-Car

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| Bezeichnung | HobbyKing® ™ X-Car 60A Brushless Car ESC (sensored/sensorless) |
| Link | <http://hobbyking.com/hobbyking/store/uh_viewItem.asp?idProduct=28375> |
| Bild |  |
| Elektrische Eigenschaften | |  |  | | --- | --- | | Continuous Current | 60A | | Burst Current | 240A | | Suitable Car | 1/10 on and off road | | Battery | 2-3 cells Lipo (5-9 cells NI-xx) | | BEC Output | 5.7V/3A switch mode built-in | | Motor type | Sensorless and sensored brushless motors | | Running mode | Forward only or forward with reverse  (user programmable mode) | | Discharge Plugs | Male 3.5mm Bullet Connector | | Motor Plugs | Female 3.5mm Bullet Connector | |
| Mechanische Eigenschaften | |  |  | | --- | --- | | Dimension (mm x mm x mm) | 43 x 36 x 33 | | Weight (g) | 84 | |
| Features | HobbyKing® ™ X-Car series ESCs offer excellent performance and features at a great price. With precise throttle linearity, smooth startup/acceleration, strong brakes and fully adjustable programming options, you will not find a better value in R/C car ESCs on the market today!  Built with high quality components, and offering both sensored and senorless motor operation, this is a truly versatile high performance ESC that won’t break the bank.    Features:   * Enhanced throttle response, precise throttle linearity, excellent acceleration and strong brakes * Programmable with the Hobbyking X-Car programming card to make adjustments. (sold separately) * Automatically detects the number of cells within the battery pack. * Multiple protection features: Low voltage cut-off protection, over-heat protection, throttle signal loss protection and motor blocked protection. * Supports both sensored and sensorless brushless motors. * Compatible with NOVAK, LRP and ORION sensored brushless motor. * Built-in cooling fan * Programmable via USB (USB adapter sold separately) |