

120V 230V 240V 220V Pin Type EI Laminated Transformer with Mounting Holes

Key attributes

|                |                                  |                 |                                  |
|----------------|----------------------------------|-----------------|----------------------------------|
| Input Voltage  | 110 V, 240 V, Other, 220 V, 230V | Place of Origin | Guangdong, China                 |
| Coil Number    | Autotransformer                  | Coil Structure  | Toroidal                         |
| Phase          | Single                           | Model Number    | EI                               |
| Brand Name     | GEZ                              | application     | Current                          |
| Warranty       | 2 Years                          | Certification   | CE CQC                           |
| Material       | Copper                           | Input           | 110V/220V/230V/Customized        |
| Cooling Method | Natural Air Cooling              | Core material   | EI Laminated Silicon Steel Sheet |
| Output         | Customized                       | Feature         | Long Life                        |
| Condition      | 100% OEM Compatible              | Frequency       | 50/60Hz                          |

| Transformer Series                                                |               |                             |                     |                |
|-------------------------------------------------------------------|---------------|-----------------------------|---------------------|----------------|
| No.                                                               | Model         | Rated output voltage(Vd.c.) | Output current (mA) | Power (VA)     |
| 1                                                                 | EI-28 series  | 1.0V-36.0VAC                | 2mA-200mA           | 0.2VA-2.0VA    |
| 2                                                                 | EI-35 series  | 1.0V-36.0VAC                | 2mA-500mA           | 0.5VA-4.0VA    |
| 3                                                                 | EI-41 series  | 1.0V-36.0VAC                | 50 mA -1000mA       | 1.0VA-8.0VA    |
| 4                                                                 | EI-48 series  | 1.0V-36.0VAC                | 50mA -2000mA        | 6.0VA-20.0VA   |
| 5                                                                 | EI-57 series  | 1.0V-36.0VAC                | 50 mA -4000mA       | 10.VA-30.0VA   |
| 6                                                                 | EI-66 series  | 1.0V-36.0VAC                | 50 mA -4500mA       | 20.VA-50.0VA   |
| 7                                                                 | EI-76 series  | 1.0V-36.0VAC                | 50 mA -5000mA       | 30.0VA-50.0VA  |
| 8                                                                 | EI-86 series  | 1.0V-36.0VAC                | 50mA -6000mA        | 50.VA-120.0VA  |
| 9                                                                 | EI-96 series  | 1.0V-36.0VAC                | 50mA -7000mA        | 80.VA-150.0VA  |
| 10                                                                | EI-105 series | 1.0V-36.0VAC                | 50mA -7500mA        | 100.VA-180.0VA |
| 11                                                                | EI-114 series | 1.0V-36.0VAC                | 50mA -8000mA        | 150.VA-300.0VA |
| Note: in accordance with the requirements of customers can design |               |                             |                     |                |



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