

## LED Ba15d AR37 12V AC/DC 5W 927 35D GBF Dimm

Bailey nr.: 142918

BEE LED Ba15d AR37 12V AC/DC 5W 927 35D GBF 6435 Dimmable 240lm  
37x42mm



### General properties

|                |                      |
|----------------|----------------------|
| EAN-code       | 8714681429181        |
| Product series | LED Reflector LV BEE |
| Product Type   | AR37                 |

### Specifications

|  |                    |
|--|--------------------|
| Nominal voltage                                | 10 14 V            |
| Voltage type                                   | AC/DC              |
| Nominal current                                | 371 480 mA         |
| Power factor                                   | 0.9                |
| Lamp power                                     | 4.8 5.2 W          |
| Luminous flux                                  | 216 264 lm         |
| Rated luminous flux according to IEC 62722-2-1 |                    |
| Lamp efficacy                                  | 240 lm/W           |
| Luminous intensity                             | 600 cd             |
| Colour rendering index CRI                     | 90-100             |
| Lamp shape                                     | Reflector          |
| Type of glass/cover                            | Clear              |
| Colour of light according to EN 12464-1        | Warm white <3300 K |
| Socket   | BA15d              |
| Colour   | White              |
| Colour of light                                | 926 928            |
| Colour temperature                             | 2600 2800 K        |
| Colour housing                                 | Grey               |
| Beam angle                                     | 35 °               |
| Colour consistency (McAdam ellipse)            | SDCM3              |
| Dimmable                                       | Yes                |
| Diameter                                       | 37 mm              |
| Length   | 42 mm              |
| Degree of protection (IP)                      | IP20               |
| Energy Efficiency Index (EEI)                  | 0.205              |
| Min. number of switching cycles                | 30000              |
| Weighted energy consumption in 1000 hours      | 5 kWh              |
| Average nominal lifespan                       | 25000 h            |

