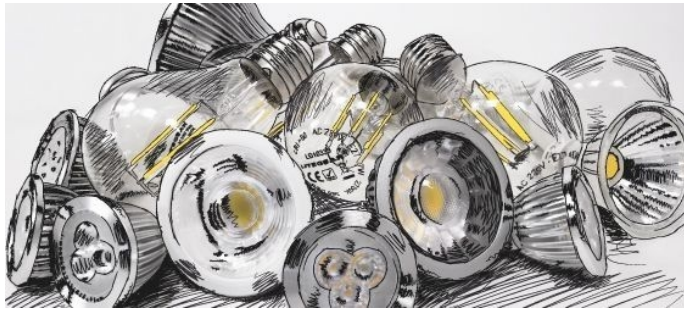


# AR111 12-830-700LM



## Product information "AR111 12-830-700LM"

### LED

Litegear® LED bulbs are able to replace conventional electrical bulbs. They are very energy friendly and can save up to 90% of energy costs. By the low power consumption and the high life expectancy it concerns a "Green Energy technology" product. Big heatsinks guarantee a low temperature on the LED Chip and have an excellent airstream for convectional cooling.

## Technical Details:

|                             |                   |
|-----------------------------|-------------------|
| Luminous Flux               | 700 lm            |
| Light Yield:                | 58 lm/W           |
| Light Temperature:          | 3000 K            |
| Color Rendering Index (CRI) | ≥80 Ra            |
| Power Consumption:          | 12 W              |
| Power Factor (PF):          | 0.5               |
| Operating Hours:            | >40.000 h L70/B20 |
| Switching Cycles:           | >30.000           |
| Ambient Temperature (TA):   | -20°C - 40°C      |
| Housing Material:           | aluminum          |
| Housing Color               | silver            |
| Dimensions                  | 111x61 mm         |
| Net Weight:                 | 189 g             |
| Warranty                    | 2 years           |

Information and Downloads:

