



## GE 40361 PAR-30 240V/75W flood 2000h

PAR-30 lamp

Art. No.: 88041100

GTIN: 0043168403610



**The article is no longer in our assortment.**

### Features:

- Halogene lamp, suitable for E-27-socket (230 V~)
- Clear, brilliant halogene light for spot (10°) or Flood (30°)
- Operation at mains voltage without transformer
- Front screen provides for low bleaching and protects against contact with and soiling of burner
- Easy replacement with normal E-27 reflector lamps
- Average lifetime 2000 hours
- Constant light flow and no blackening of the burner during lifetime
- Any burner position possible
- Dimmable
- Hot restrike
- Very high color rendering index (CRI)
- For further information about this product, please refer to the Data Sheet under "Downloads"

### Logistic

EAN / GTIN: 0043168403610

Weight: 0,18 kg

Length: 0.10 m

Width: 0.10 m

Height: 0.10 m

### Technical specifications:

|                     |   |
|---------------------|---|
| Operating voltage:  | 240 V, 220 - 240 V  |
| Nominal wattage:    | 75 W  |
| Base:               | E27   |
| Lamp type:          | Halogen lamp; clear lamp; high voltage lamp; sealed beam lamp; halogen bulb |
| Lamp specification: | Dimmable<br>Hot restrike  |

|                                    |                  |
|------------------------------------|------------------|
| Beam angle:                        | 30°              |
| Color of light:                    | White            |
| Color temperature:                 | 2900K            |
| Color rendering index (CRI):       | 100 Ra           |
| Lead time:                         | 0 s              |
| Construction:                      | PAR-30           |
| Operating temperature max.:        | 40° C            |
| Operating temperature min.:        | 10° C            |
| Burning position:                  | S180 (universal) |
| Lamp life:                         | 2000 h           |
| Luminous flux:                     | 650 lm           |
| Dimensions (LxD):                  | 92x95 mm         |
| Legal specifications               |                  |
| Energy efficiency class (A++ - E): | D                |