



# Product Description

## PAR38

Pressed-glass 121 mm diameter reflector lamps of high luminous intensity

### Benefits

- Produces the same useful light as conventional PAR lamps at 20% lower energy
- Produces the same useful light as conventional PAR lamps at 20% lower energy

### Features

- Spot versions have a stippled front reflector producing a narrow, homogeneous beam
- Spot versions have a stippled front reflector producing a narrow, homogeneous beam
- Flood versions have a front refractor composed of prismatic elements
- Flood versions have a front refractor composed of prismatic elements

### Application

- Can be used indoors and outdoors, or wherever blown-bulb reflector lamps would be too vulnerable
- Can be used indoors and outdoors, or wherever blown-bulb reflector lamps would be too vulnerable
- Indoors: shops, window displays, homes, hotels, restaurants, theatres, museums, exhibitions and buildings
- Indoors: shops, window displays, homes, hotels, restaurants, theatres, museums, exhibitions and buildings
- Outdoors: floodlighting, advertising signs, buildings, statues, podiums, sports grounds, parks and gardens
- Outdoors: floodlighting, advertising signs, buildings, statues, podiums, sports grounds, parks and gardens
- Can be installed outdoors without any protection, provided they are used in a watertight lampholder
- Can be installed outdoors without any protection, provided they are used in a watertight lampholder
- For outdoor use, a heat-resistant rubber ring must be fitted between the lamp and the lampholder
- For outdoor use, a heat-resistant rubber ring must be fitted between the lamp and the lampholder

