



IR100R PAR38 E27 230V ICT

Product family description

RI25 and BRI25 (125 mm diameter) blown-bulb reflector and PAR38 (121 mm diameter) pressed glass reflector lamps

Product Features

Product Benefits

- Simple, safe and clean heat source
- High efficiency, low energy cost
- Fast growing, healthier animals with low mortality figures for animal rearing
- 30% extra energy saving with use of PAR through its unique reflector system
- Dimmable

Application

- Agricultural: breeding and rearing of pigs, calves, foals, dogs, poultry etc.
- Veterinary clinics, zoos, pet shops
- Industrial heating, e.g. drying, baking, carbonising, melting etc.
- General radiant heating, e.g. hot food displays, bathrooms, cooker hoods, space heating, hobbies etc.

Product data	
Order code	600523 20
Full product code	871150060052320
locod	
Full product name	IR100R PAR38 E27 230V ICT
Order product name	IR100R PAR38 E27 230V ICT/I5
Packing type	1 Carton
Pieces per pack	1
Packing configuration	I5
Packs per outerbox	15
Bar code on pack - EAN1	8711500600523
Bar code on intermediate packing - EAN2	
Bar code on outerbox - EAN3	8711500129161
Logistic code(s) - I2NC	9238 011 44205 9238 011 44207 9238 011 44208
ILCOS code	

PHILIPS

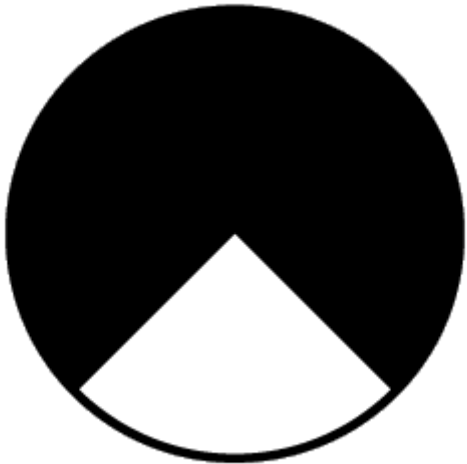
Product data	
Net weight per piece	308.000 GR
Successor order code	
Cap-Base	E27
Bulb	PAR38
Bulb Material	Hard Glass
Bulb Finish	Red
Operating Position	h45
Main Application	Infrared Industrial
Average Lifetime	5000 hr [nom]
Lamp Wattage	100W
Voltage	230V
Dimmable	Yes
Color Designation (text)	R
Overall Length C	136 mm [max]
Overall Length Rim C1	124 mm [max]
Diameter D	121 mm [nom]



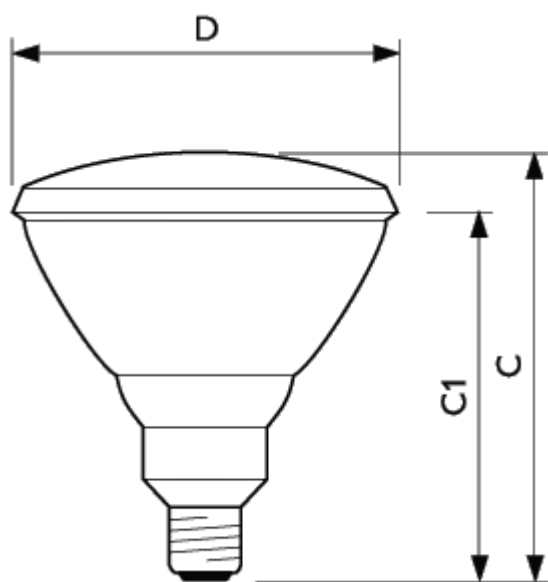
XIRPR38 E26/E27



Cap-Base E27



Operating Position h45

**XIRPR38 E26/E27**

	C	C1	D
Full product name	Max	Max	Nom
IR100R PAR38 E27 230V ICT	136	124	121



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