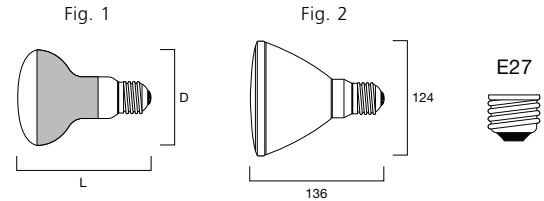
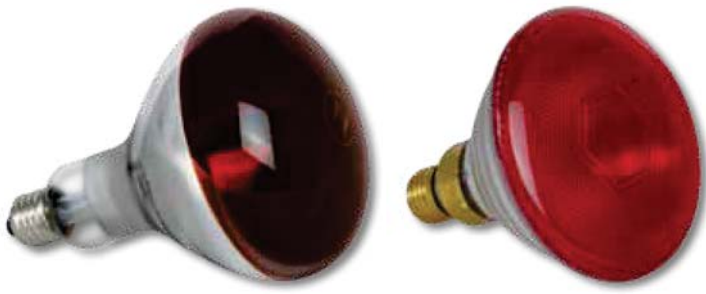


INFRA RED REFLECTOR INCANDESCENT LAMPS

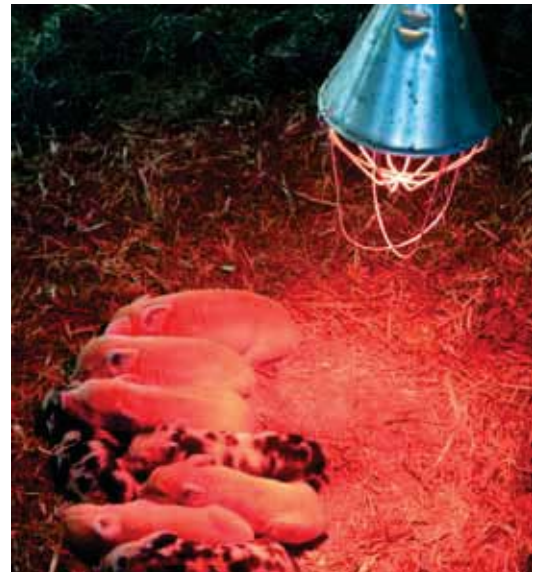


FEATURES

- Integral reflector facilitates simple and economical installations
- Pre-focussed optics deliver intensely controlled radiation
- PAR38 lamps have a pressed hard glass bulb with precision-optical lens
- R125 and R95 lamps have a blown hard glass bulb for low cost applications
- E27 cap allows use in almost any suitable lampholder
- Instant heat after switch-on
- All R125-lamps have a mechanically fitted base in order to avoid lose base problems

APPLICATIONS

- Animal husbandry and other agricultural uses
- Food heating in the catering trade
- Wellness and medical applications for muscle relaxation
- Creates a pleasant warmth in bathroom drying areas
- Various industrial uses for drying, heating, vulcanizing, distilling, softening, melting, pasteurizing, polymerizing, evaporating, gelatinizing etc



Ordering Code	Item description	W	V	Cap	Total Lamp Length (mm)	Diameter (mm)	Finish	Average Lamp Life in h
0033004	IR R95 100W	100	230	E27	130	95	Ruby	5000
0033009	IR R125 150W	150	240	E27	185	126	Ruby	5000
0033010	IR R125 175W	175	240	E27	185	126	Ruby	5000
0033011	IR R125 250W	250	240	E27	185	126	Ruby	5000
0033012	IR R125 300W	300	240	E27	185	126	Ruby	5000
0033013	IR R125 375W	375	240	E27	185	126	Ruby	5000
0033014	IR PAR38 150W	150	240	E27	135	122	Ruby	5000
0033015	IR PAR38 175W	175	240	E27	135	122	Ruby	5000

Ordering Code	Item description	Burning position	Average Lamp Life in h	Colour Temp. (K)	Fig. N°	Packing Quantity
0033004	IR R95 100W	Universal	5000	na	1	20
0033009	IR R125 150W	Universal	5000	na	1	12
0033010	IR R125 175W	Universal	5000	na	1	12
0033011	IR R125 250W	Universal	5000	na	1	12
0033012	IR R125 300W	Universal	5000	na	1	12
0033013	IR R125 375W	Universal	5000	na	1	12
0033014	IR PAR38 150W	Universal	5000	na	2	12
0033015	IR PAR38 175W	Universal	5000	na	2	12