

Refled lamps

CODE: REFLED

Led lamps, with traditional wide stem shape.
They allow easy substitution of correspondent R39, R50, R63, R80 incandescent lamps.

Work at mains voltage
Plastic and aluminium base
Diffuser in tecnopolymer
High diffusion of light

IP20 CRI 80



Features

- Colour rendering: >80
- Luminous efficiency: 80 lm/W
- Average life: 15.000 ore
- Insulation class: II
- Protection degree: IP 20, for indoor use

Technical data

	Article	Supply voltage	Dimensions	Base	Total consumption	Color	Luminous flux	Angle of diffusion	Weight
	R394.D	175-250V	39 x 71 mm	E14	4W	day light 4.000°K	355 lm	120°	30,5 gr
	R394.WW	230V	39 x 71 mm	E14	4W	warm white 3.000°K	345 lm	120°	30,5 gr
	R505.D	230V	50 x 86 mm	E14	5W	day light 4.000°K	440 lm	120°	54,5 gr
	R505.WW	175-250V	50 x 86 mm	E14	5W	warm white 3.000°K	450 lm	120°	54,5 gr
	R637.D	175-250V	63 x 105 mm	E27	8W	day light 4.000°K	660 lm	120°	90,5 gr
	R637.WW	230V	63 x 105 mm	E27	8W	warm white 3.000°K	630 lm	120°	90,5 gr
	R801.D	175-250V	80 x 111 mm	E27	10W	day light 4.000°K	900 lm	120°	125 gr
	R801.WW	230V	80 x 111 mm	E27	10W	warm white 3.000°K	950 lm	120°	125 gr



Traditional lamps and signalling products





ENERG

LYVIALED

R394.WW



4
kWh/1000h



2019/2015



ENERG

LYVIALED

R505.D



5
kWh/1000h



2019/2015



ENERG

LYVIALED

R505.WW



5
kWh/1000h



2019/2015



ENERG

LYVIALED

R637.WW



7
kWh/1000h



2019/2015



ENERG

LYVIALED

R801.WW

A

B

C

D

E

F

G

F

10

kWh/1000h



2019/2015