

LINEAR DOUBLE ENDED 78MM/118MM ECO



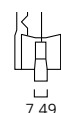
- Xenon technology
- 20% energy savings compared to standard halogen double ended lamps with same light output
- Sparkling light output
- Less CO₂ emissions
- Less heat generation.
- Transformer free operation
- Filament support method patented

R7s Double Ended 78

L 78
D 10

R7s Double Ended 118

L 118
D 8



7.49



Wattage Comparison

48W	=	60W
80W	=	100W
120W	=	150W
160W	=	200W
230W	=	300W
400W	=	500W

LINEAR DOUBLE ENDED ECO

Code	Description	Watt	Volt	Cap	Colour Temp	Luminous Flux	Average Rated Life	Packing Qty.
Linear Double Ended ECO 78MM								
0021529	DE ECO 78MM 230V 48W	48W	230V	R7s	2900K	750 lm	1000 hrs	10
0021530	DE ECO 78MM 240V 48W	48W	240V	R7s	2900K	750 lm	1000 hrs	10
0021531	DE ECO 78MM 230V 80W	80W	230V	R7s	2900K	1400 lm	1000 hrs	10
0021532	DE ECO 78MM 240V 80W	80W	240V	R7s	2900K	1400 lm	1000 hrs	10
0021533	DE ECO 78MM 230V 120W	120W	230V	R7s	2950K	2250 lm	1000 hrs	10
0021534	DE ECO 78MM 240V 120W	120W	240V	R7s	2950K	2250 lm	1000 hrs	10
Linear Double Ended ECO 118MM								
0021713	DE ECO 118MM 230V 120W	120W	230V	R7s	2950K	2250 lm	2000 hrs	10
0021714	DE ECO 118MM 240V 120W	120W	240V	R7s	2950K	2250 lm	2000 hrs	10
0021715	DE ECO 118MM 230V 160W	160W	230V	R7s	3000K	3100 lm	2000 hrs	10
0021716	DE ECO 118MM 240V 160W	160W	240V	R7s	3000K	3100 lm	2000 hrs	10
0021717	DE ECO 118MM 230V 230W	230W	230V	R7s	3000K	4800 lm	2000 hrs	10
0021718	DE ECO 118MM 240V 230W	230W	240V	R7s	3000K	4800 lm	2000 hrs	10
0021719	DE ECO 118MM 230V 400W	400W	230V	R7s	3000K	9000 lm	2000 hrs	10
0021720	DE ECO 118MM 240V 400W	400W	240V	R7s	3000K	9000 lm	2000 hrs	10