

Compact Fluorescent Lamps Radium
Energy Saver Lamps
Compact Fluorescent lamps Philips
Compact Fluorescent lamps Osram



Repair Management Nederland B.V.
 More management less firefighting

Ralux® Duo, lamp base G24d, Type RX-D

Without integral starter and capacitor to suppress radio interference.
 Expected lifetime approx. 10.000 hour.

Number	Wattage	Colour	Base	Lumen	Dimension	Radium
820100R	10	840	G24d-1	600	27x110 mm	31316918
820101R	10	830	G24d-1	600	27x110 mm	31318910
820103R	13	840	G24d-1	900	27x138 mm	31316919
820104R	13	830	G24d-1	900	27x138 mm	31318911
820106R	18	865	G24d-1	1140	27x153 mm	31313610
820107R	18	840	G24d-1	1200	27x153 mm	31316920
820110R	18	830	G24d-1	1200	27x153 mm	31318912
820112R	26	865	G24d-1	1710	27x172 mm	31313613
820113R	26	840	G24d-1	1800	27x172 mm	31316921
820114R	26	830	G24d-1	1800	27x172 mm	31318803



Ralux® Duo/E, lamp base G24q, (4-pins) Type RX-D/E

Without integral starter and capacitor to suppress radio interference.
 Expected lifetime approx. 20.000 hour.
 Dimmable.

Number	Wattage	Colour	Base	Lumen	Dimension	Radium
820120R	10	840	G24q-1	600	27x103 mm	31311140
820123R	13	840	G24q-1	900	27x131 mm	31311141
820124R	13	830	G24q-1	900	27x131 mm	31312023
820126R	18	840	G24q-1	1200	27x146 mm	31311129
820127R	18	830	G24q-1	1200	27x146 mm	31311486
820129R	26	840	G24q-1	1800	27x165 mm	31311142
820130R	26	830	G24q-1	1800	27x165 mm	31311487



Ralux®, lamp base G23, (2-pins) Type RX-S

Without integral starter and capacitor to suppress radio interference.
 Expected lifetime approx. 8.000 hour.

Number	Wattage	Colour	Base	Lumen	Dimension	Radium
820142R	7	840	G23	400	27x108 mm	31315720
820143R	7	830	G23	400	27x137 mm	31319222
820145R	9	840	G23	600	27x167 mm	31315722
820146R	9	830	G23	600	27x167 mm	31318908
820148R	11	840	G23	900	27x237 mm	31315801
820149R	11	830	G23	900	27x237 mm	31318909



Ralux® /E, lamp base 2G7, (4-pins) Type RX-S/E

Without integral starter and capacitor to suppress radio interference.
 Expected lifetime approx. 10.000 hour.
 Dimmable.

Number	Wattage	Colour	Base	Lumen	Dimension	Radium
820160R	7	840	2G7	400	27x114 mm	31300027
820162R	9	840	2G7	600	27x144 mm	31300029
820164R	11	840	2G7	900	27x214 mm	31300031



Ralux® Trio, lamp base GX24d, (2-pins) Type RX-T

Without integral starter and capacitor to suppress radio interference.
 Expected lifetime approx. 8.000 hour.

Number	Wattage	Colour	Base	Lumen	Dimension	Radium
820170R	18	840	GX24d	1200	49x123 mm	31311244
820171R	18	830	GX24d	1200	49x123 mm	31311245
820173R	26	840	GX24d	1800	49x138 mm	31311247
820174R	26	830	GX24d	1800	49x138 mm	31311248



Ralux® Trio/E, lamp base GX24q, (4-pins) Type RX-T/E

Without integral starter and capacitor to suppress radio interference.

Expected lifetime approx. 13.000 hour.

Dimmable.

Number	Wattage	Colour	Base	Lumen	Dimension	Radium
820180R	18	840	GX24q	1200	49x116 mm	31311250
820181R	18	830	GX24q	1200	49x116 mm	31311251
820182R	26	840	GX24q	1800	49x131 mm	31311253
820183R	26	830	GX24q	1800	49x131 mm	31311254
820184R	32	840	GX24q	2400	49x147 mm	31311490
820185R	32	830	GX24q	2400	49x147 mm	31311491
820186R	42	840	GX24q	3200	49x168 mm	31312025
820187R	42	830	GX24q	3200	49x168 mm	31312026

**Ralux® Long, lamp base 2G11, (4-pins) Type RX-L**

Without integral starter and capacitor to suppress radio interference.

Expected lifetime approx. 20.000 hour.

Dimmable.

Number	Wattage	Colour	Base	Lumen	Dimension	Radium
820190R	18	840	2G11	1200	38x217 mm	31315520
820191R	18	830	2G11	1200	38x217 mm	31315905
820193R	24	840	2G11	1800	38x317 mm	31315521
820194R	24	830	2G11	1800	38x317 mm	31316117
820196R	36	840	2G11	2900	38x411 mm	31315522
820197R	36	830	2G11	2900	38x411 mm	31316119
820202R	55	840	2G11	4800	38x533 mm	31311345
820203R	55	830	2G11	4800	38x533 mm	31311467
820205R	80	840	2G11	6500	38x565 mm	31313852

**Philips, lamp base E27, Genie**

With integral electronic ballast.

Not dimmable, Quick Start

Expected lifetime approx. 10.000 hour.

Number	Wattage	Colour	Base	Lumen	Dimension	Philips
820380	5	827	E27	250	21,2x108 mm	80117310
820380B	8	827	E27	425	35x108 mm	80118010
820381	11	827	E27	600	35x115 mm	80119710
820382	14	827	E27	810	35x127 mm	80120310
820383	18	827	E27	1100	36x140 mm	80121010
820384	23	827	E27	1450	36x157 mm	89713501

**Ralux® Spin Efficient, lamp base E27, Type RXE-SP**

With integral electronic ballast.

Expected lifetime approx. 8.000 hour.

Number	Wattage	Colour	Base	Lumen	Dimension	Radium
820405R	12	840	E27	660	48x93 mm	31718073
820406R	12	827	E27	660	48x93 mm	31718076
820408R	15	840	E27	720	52x118 mm	31718077
820409R	15	827	E27	720	52x118 mm	31718079
820410R	20	865	E27	1010	56x125 mm	31718081
820411R	20	840	E27	1150	56x125 mm	31718080
820412R	20	827	E27	1150	56x125 mm	31718082
820413R	23	865	E27	1380	56x134 mm	31718084
820414R	23	840	E27	1450	56x134 mm	31718083
820415R	23	827	E27	1450	56x134 mm	31718085



Philips, lamp base G23, (2-pins) Type Master PL-S 2 Pin**Without** integral starter and capacitor to suppress radio interference.

Expected lifetime approx. 8.000 hour.

Number	Watt	Colour	Base	Lumen	Dimension
82PLS5W827	5	827	G23	250	28x105 mm
82PLS5W840	5	840	G23	250	28x105 mm
82PLS7W827	7	827	G23	400	28x135 mm
82PLS7W830	7	830	G23	400	28x135 mm
82PLS7W840	7	840	G23	400	28x135 mm
82PLS9W827	9	827	G23	600	28x167 mm
83PLS9W830	9	830	G23	600	28x167 mm
83PLS9W840	9	840	G23	600	28x167 mm
82PLS11W827	11	827	G23	900	28x235.8 mm
83PLS11W830	11	830	G23	900	28x235.8 mm
83PLS11W840	11	840	G23	900	28x235.8 mm

**Philips /E, lamp base 2G7, (4-pins) Type Master PL-S 4 Pin****Without** integral starter and capacitor to suppress radio interference.

Expected lifetime approx. 13.000 hour.

Dimmable.

Number	Watt	Colour	Base	Lumen	Dimension
82PLS5W8274P	5	827	2G7	250	28x89.1 mm
82PLS5W8404P	5	840	2G7	250	28x89.1 mm
82PLS7W8404P	7	827	2G7	400	28x119.1 mm
82PLS9W8274P	9	827	2G7	600	28x151.1 mm
83PLS9W8304P	9	830	2G7	600	28x151.1 mm
83PLS9W8404P	9	840	2G7	600	28x151.1 mm
82PLS11W8274P	11	827	2G7	900	28x219.9 mm
83PLS11W8304P	11	830	2G7	900	28x219.9 mm
83PLS11W8404P	11	840	2G7	900	28x219.9 mm

**Osram Spin Efficient, lamp base B22d, Type D Twist**

With integral electronic ballast.

Expected lifetime approx. 10.000 hour.

Number	Watt	Colour	Base	Lumen	Dimension
820402	12	827	B22d	660	41x101 mm
820403	15	827	B22d	900	41x105 mm

