Pygmy



This E14 Pygmy lamp will provide energy efficient light for festoons, fridges and other displays with limited space. The A++ Energy Rating ensures minimal energy cost.

Product Code	Base	Watts (W)	Eq Watts (W)	Temp K	Lumens Im	Lumens per watt	CRI >=	Beam Angle	Body Colour	Energy Rating	Pic.
Pygmy									15,000 hrs	s, 2 year wa	rranty
Non-Dimmable											
ILPYGE14N001	E14	1.8	10	2700	160	89	80	140°	Matt white	A++	1

GX53



GX53 fittings in kitchen units, display cabinets and undershelf lighting. These highly efficient lamps offer significant energy savings and long life compared to halogen equivalents. Available in Cool White and Warm colour temperatures with a long lifetime of 15,000 hours.

Integral LED GX53 lamps are an ideal retrofit lamp for

Product Code	Base	Watts (W)	Eq Watts (W)	Temp K	Lumens Im	Lumens per watt	CRI >=	Beam Angle	Body Colour	Finish	Energy Rating	Pic.
GX53										15,000 hrs	s, 2 year wa	rranty
Non-Dimmabl	е											
ILGX53N001	GX53	5	40	2700	530	106	80	100°	Matt white	Frosted	A+	2
ILGX53N002	GX53	5	40	4000	545	109	80	100°	Matt white	Frosted	A+	2

R7S



Integral LED R7S lamps provide up to 1250lm of light for less than 10W. They are ideal for commercial and residential use in floodlights and in compatible interior wall fittings, such as uplighters. As they are designed to retrofit easily into existing R7S fittings, you can effortlessly switch to the energy-saving benefits of LED at home and at work.

Product Code		Watts (W)	Eq Watts (W)		Lumens Im	Lumens per watt	CRI >=	Beam Angle	Body Colour	Finish	Energy Rating	Pic.
R7S										15,000 hr	s, 2 year wa	rranty
Non-Dimmable	е											
ILR7SN001	R7S	5.2	48	2700	600	115	80	360°	Matt white	Clear	A++	3
ILR7SN002	R7S	5.2	49	4000	620	119	80	360°	Matt white	Clear	A++	3
ILR7SN003	R7S	6.5	61	2700	820	126	80	360°	Matt white	Clear	A++	4
ILR7SN004	R7S	6.5	63	4000	850	130	80	360°	Matt white	Clear	A++	4
ILR7SN005	R7S	9.5	83	2700	1200	126	80	360°	Matt white	Clear	A++	5
ILR7SN006	R7S	9.5	85	4000	1250	132	80	360°	Matt white	Clear	A++	5