PARATHOM® PRO HIGH BRIGHTNESS - LED SUPERIOR PAR30 30 / PAR30 15

LED reflector lamps PAR30 with retrofit screw base

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CRI 80

PARATHOM® PRO HIGH BRIGHTNESS - LED SUPERIOR PAR30 30 / PAR30 15

Product Name	GTIN (EAN)	w≙W	W	W[1]	lm[1]	cd	K	Ra	[2]		l [mm]	d [mm]	t [h][3]		No.
PARATHOM® PRO HIGH BRIGHTNESS - LED SUPERIOR PAR30 30															
LP P PR30 30 28W/830 100-240V HB E27	4058075677012	50	E27	28	3,000	8,400	3,000	80	–	30°	124	95	25,000	10	1
LP P PR30 30 28W/840 100-240V HB E27	4058075677036	50	E27	28	3,000	8,400	4,000	80	–	30°	124	95	25,000	10	1
LP P PR30 30 28W/865 100-240V HB E27	4058075677050	50	E27	28	3,000	8,400	6,500	80	–	30°	124	95	25,000	10	1
PARATHOM® PRO HIGH BRIGHTNESS - LED SUPERIOR PAR30 15															
LP P PR30 15 28W/830 100-240V HB E27	4058075676954	50	E27	28	3,000	16,000	3,000	80	–	15°	124	95	25,000	10	1
LP P PR30 15 28W/840 100-240V HB E27	4058075676978	50	E27	28	3,000	16,000	4,000	80	–	15°	124	95	25,000	10	1
LP P PR30 15 28W/865 100-240V HB E27	4058075676992	50	E27	28	3,000	16,000	6,500	80	–	15°	124	95	25,000	10	1

[1] Typical values. All the technical parameters apply to the entire lamp. In view of the complex manufacturing process for light emitting diodes, the typical values given above for the technical LED parameters are merely statistical values that do not necessarily correspond to the actual technical parameters of an individual product; individual products may vary from the typical values
[2] LED lamps can be operated with a wide variety of commercially-available dimmers; details and results of compatibility tests can be seen at www.ledvance.com/dim and in the additional technical product information sheets linked there
[3] L70B50 is the average operating life of the LED Lamp during which the luminous flux is greater than or equal to 70% of the initial luminous flux, for 50% of the population. The lifetime is estimated at room temperature (25°C), free air burning, base up burning position and at rated voltage