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Product name GTIN (EAN) No.

LED SUPERSTAR PAR

GU10, 220-240V, Folding box



LED SUPERSTAR PAR16 35 dim 36°	4058075431676	1	35	3.7	230	630	A+	Warm White	✓	36	25000	55	51	1	10
LED SUPERSTAR PAR16 35 dim 36°	4058075431690	1	35	3.7	230	630	A+	Cool White	✓	36	25000	55	51	1	10
LED SUPERSTAR PAR16 50 dim 36°	4058075112544	1	50	5.5	350	720	A+	Warm White	✓	36	25000	55	51	1	10
LED SUPERSTAR PAR16 50 dim 36°	4058075431713	1	50	5.5	350	720	A+	Cool White	✓	36	25000	55	51	1	10
LED SUPERSTAR PAR16 80 dim 36°	4058075433663	1	80	8.3	550	840	A	Warm White	✓	36	25000	52	50	1	10
LED SUPERSTAR PAR16 80 dim 36°	4058075453661	1	80	8.3	550	840	A	Cool White	✓	36	25000	52	50	1	10
LED SUPERSTAR PAR16 80 dim 120°	4058075433687	2	80	8.3	575	210	A	Warm White	✓	120	25000	52	50	1	10
LED SUPERSTAR PAR16 80 dim 120°	4058075433700	2	80	8.3	575	210	A	Cool White	✓	120	25000	52	50	1	10

LED STAR PAR16

GU10, 220-240V, Folding box



LED STAR PAR16 35 36°	4058075233263	1	35	2.6	230	450	A++	Warm White	-	36	15000	55	51	1	10
LED STAR PAR16 35 36°	4058075431737	1	35	2.6	230	450	A++	Cool White	-	36	15000	55	51	1	10
LED STAR PAR16 50 36°	4058075112568	1	50	4.3	350	720	A+	Warm White	-	36	15000	55	51	1	10
LED STAR PAR16 50 36°	4058075112582	1	50	4.5	350	720	A+	Cool White	-	36	15000	54	50	1	10
LED STAR PAR16 50 120°	4058075303263	1	50	4.3	350	130	A+	Warm White	-	120	15000	55	51	1	10
LED STAR PAR16 50 120°	4058075303287	1	50	4.3	350	130	A+	Cool White	-	120	15000	55	51	1	10
LED STAR PAR16 80 36°	4058075112605	1	80	6.9	575	1164	A+	Warm White	-	36	15000	55	51	1	10
LED STAR PAR16 80 36°	4058075453647	1	80	6.9	575	1164	A+	Cool White	-	36	15000	55	51	1	10
LED STAR PAR16 80 120°	4058075431751	2	80	6.9	575	210	A+	Warm White	-	120	15000	55	51	1	10
LED STAR PAR16 80 120°	4058075431775	2	80	6.9	575	210	A+	Cool White	-	120	15000	55	51	1	10

GU10, 220-240V, three-pack folding box



LED STAR PAR16 35 36°	4058075452497	1	35	2.6	230	450	A++	Warm White	-	36	15000	55	51	3	15
LED STAR PAR16 50 36°	4058075452527	1	50	4.3	350	720	A++	Warm White	-	36	15000	55	51	3	15

¹ Further information as well as the exact guarantee conditions are found under www.ledvance.com/consumer/services/guarantee/ | ² Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | ³ LED lamps can be operated on a variety of commercially available dimmers; Details and results of compatibility tests can be found on www.ledvance.com/consumer/services/downloads/ under the linked product technical information sheets | ⁴ Average lifespan in hrs.