

SMART+ WIFI CLASSIC A/B SMART+ WIFI LED SPOT PAR16 50 SMART+ WIFI CEILING

Smart lights with voice & app accessible functions



SMART+ WIFI CLASSIC A/B

Product Name	GTIN (EAN)	w Δ W	W	lm ¹	K ¹	R _a	⊙ ²	△°	l [mm]	ϕ [mm]	t [h]	⊞	⚡ No.	
SMART+ WIFI CLASSIC A100														
SMART+ WIFI CLA100 TW 14W 230V FR E27	4058075485037	100	E27	14	1,500	2,700-6,500	80	✓	-	142	75	15,000	4	1
SMART+ WIFI CLASSIC A60														
SMART+ WIFI CLA60 RGBW 9W 230V FR E27	4058075485013	60	E27	9	806	RGBW	80	✓	-	115	60	15,000	4	2
SMART+ WIFI CLA60 TW 9W 230V FR E27	4058075484993	60	E27	9	806	2,700-6,500	80	✓	-	116	60	15,000	4	3
SMART+ WIFI CLASSIC B40														
SMART+ WIFI B40 TW 5W 230V FR E14	4058075485136	40	E14	5	500	2,700-6,500	80	✓	-	107	37.5	15,000	4	4

SMART+ WIFI LED SPOT PAR16 50

Product Name	GTIN (EAN)	w Δ W	W	lm ¹	K ¹	R _a	⊙ ²	△°	l [mm]	ϕ [mm]	t [h]	⊞	⚡ No.	
SMART+ WIFI LS PAR16 50 TW 5W 230V FR GU10	4058075485112	40	GU10	5	470	2,700-6,500	80	✓	36°	55	50	15,000	4	5

SMART+ WIFI CEILING

Product Name	GTIN (EAN)	W	lm ¹	K ¹	R _a	⊙ ²	△°	l [mm]	ϕ [mm]	t [h]	⊞	⚡ No.
SMART+ WIFI CEILING TW 24W 230V FR	4058075484887	24	1,920	2,700-6,500	80	✓	-	60	323	25,000	1	6

¹Applicable for SMART+ WIFI A60 9W RGBW E27

²All technical parameters apply to the entire lamp. Because of the complex manufacturing process for light-emitting diodes (LEDs), the specified typical values for LED technical parameters represent only purely statistical variables. They do not necessarily correspond to the actual technical parameters for each individual product which can deviate from the typical value

³L70B50 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 position and at rated voltage