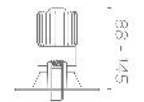


NOT INCLUDED / REQUIRED

	▲ 30° 7W	CRI80 / 660 lm max.	2700/3000/4000K	EMERGENCY see page 112
	▲ 30° 13W	CRI80 / 1330 lm max. CRI93 / 940lm	2700/3000/4000K 2700K	EMERGENCY see page 112
	▲ 30° 13W WARM DIMMING	CRI90 / 930 lm	2000-3000K	



NOT INCLUDED



71-5454-14-00V1 ☐ N
71-5454-60-00V1 ☒

LED BULB
Adaptador /
Adapter /
Adaptateur /
Adapter /
Adattatore /
Adaptador /
Адаптер /
Przystawka

BODY MAT PC

NOT INCLUDED

	▲ 15° 04.01.1398	04.01.1401	04.01.1400	04.11.1400	04.11.1420
	▲ 50° 04.11.1398	20 x Panel de abeja / 20 x Honeycomb / 20 x Panneau en nid d'abeille / 20 x Wabentafel / 20 x Pannelo a nido d'ape / 20 x Favo de abelha / 20 x Панель в виде сот / 20 x Plaster pszczeli	20 x Difusor elíptico / 20 x Elliptical Diffuser / 20 x Diffuseur elliptique / 20 x Elliptischer Diffusor / 20 x Diffusore ellittico / 20 x Difusor elíptico / 20 x Эллиптический рассеиватель / 20 x Dyfuzor eliptyczny	20 x Difusor cuadrado / 20 x Square diffuser / 20 x Diffuseur carré / 20 x Quadratischer Diffusor / 20 x Diffusore quadrato / 20 x Difusor quadrado / 20 x Квадратный диффузор / 20 x Kwadratowy dyfuzor	Confort visual/ Visual Comfort/ Confort visuel/ Sichtkomfort/ Confort visivo/ Conforto visual/ Визуальный комфорт/ Komfort wizualny
	☒	☒	☒	☒	☒

NOT INCLUDED / REQUIRED

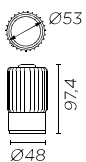
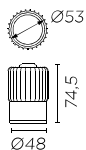
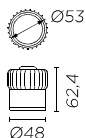
BODY MAT AL	☐ 14	☒ 21	☒ 60	☒ AF
04.01.0706	04.01.0704	04.01.0702	04.01.0700	
83.00.0016	83.00.0012	04.01.0006	83.00.0004	
04.01.0705	04.01.0703	04.01.0701		
IP54	IP54	IP54	IP54	
04.01.0699	04.01.0697	04.01.0694	04.01.0691	83.00.0001
83.00.0015	04.01.0696	04.01.0693	04.01.0690	Resistente al fuego Fire Rate Résistance au feu Feuerbeständigkeit Resistenza al fuoco Resistência ao fogo Огнестойчивость Ognioodporność (NOT FOR 71-5236)
04.01.0698	83.00.0007	83.00.0008	04.01.0689	
IP23	IP23	IP65	IP65	

IP20  50  BODY MAT AL / PC 

 NOT INCL. P.672

50000h
L80 B20

2 MacAdam



LED 2700K / CRI80

CREE	7W	570 lm	100-240V	50-60Hz	-	-			INCL.	04.01.0710	☐
	7W max.	570 lm max.	-	-		700 mA max.			NOT INCL. E	04.01.1416	☐

3000K / CRI80

	7W	620 lm	100-240V	50-60Hz	-	-			INCL.	04.01.1419	☐
	7W max.	620 lm max.	-	-		700 max.			NOT INCL. E	04.01.1417	☐

4000K / CRI80

	7W	660 lm	100-240V	50-60Hz	-	-			INCL.	04.01.1408	☐
	7W max.	660 lm max.	-	-		700 max.			NOT INCL. E	04.01.1410	☐

LED 2700K / CRI80

CREE	13W	1240 lm	100-240V	50-60Hz	-	-			INCL.	04.01.1411	☐
	13W max.	1240 lm max.	-	-		350 mA max.			NOT INCL. I	04.01.1415	☐

2700K / CRI93

	13W	940 lm	100-240V	50-60Hz	-	-			INCL.	04.01.1413	☐
	13W max.	940 lm max.	-	-		350 max.			NOT INCL. I	04.01.1406	☐

3000K / CRI80

	13W	1330 lm	100-240V	50-60Hz	-	-			INCL.	04.01.1417	☐
	13W max.	1330 lm max.	-	-		350 max.			NOT INCL. I	04.01.1414	☐

4000K / CRI80

	13W	1330 lm	100-240V	50-60Hz	-	-			INCL.	04.01.1407	☐
	13W max.	1330 lm max.	-	-		350 max.			NOT INCL. I	04.01.1409	☐

LED 2000K-3000K / CRI90

SHARP	13W	930 lm	220-240V	50-60Hz		MAINS L,C	-			INCL.	04.01.1405	☐
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WARM DIMMING 2000 - 3000K

La tecnología LED WARM DIMMING proporciona una curva de regulación equivalente a la de una fuente incandescente.

LED Warm-dimming technology offers a regulation curve equivalent to the one in an incandescent source.

La technologie LED Warm-dimming offre une courbe de réglage équivalente à celle d'une source à incandescence.

Die LED-Technologie „Warm Dimming“ bietet eine Regulierungskurve die zu der von Glühlampen äquivalent ist.

La tecnologia LED Warm Dimming offre una curva di regolazione equivalente a quella di una fonte incandescente.

A tecnologia LED Warm-dimming proporciona uma curva de regulação equivalente à de uma fonte incandescente.

Светодиодная технология Warm-dimming (DT) позволяет регулировать яркость свечения, имитируя свет лампы накаливания.

Technologia LED Warm-dimming dostarcza krzywej regulacyjnej odpowiadającej tej źródła żarowego.

% DIMMING

