

ORLANDO

14.4W/m · IP20 · 24V · CRI>80

			Code	CCT (K)	Lumen output	Lm/W
Power	Life Time	PCB Thickness	86006	● 2200K	1800 Lm/M	125 Lm/W
14.4 W/m	75.000 h	3 oz	84007	● 2700K	1886 Lm/M	131 Lm/W
			84008	● 3000K	1915 Lm/M	133 Lm/W
Voltage	CRI	SDMC	84009	○ 4000K	1959 Lm/M	135 Lm/W
24V	>80	≤3	84010	● 6000K	2016 Lm/M	140 Lm/W

LED SMD
2835

30 m

210 LED/m

IP
20

Test
LM 80

33.3 mm

120°

Non
Flicker

Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



RIAD

DOHA

LEON

VILNA

MUNICH

MONACO

NAPLES

NAGOYA

BAKU

BUSAN

MUMBAI

QUEBEC

ARGEL

NILO

GANGES

TURIA

TAJO

XINGU

CANTON

VICTORIA

LYON

TURIN

RIGA

ESSEN

LAGOS

GLASGOW

ROMA

LEEDS

UTENA

MONTREAL

RECIFE

EBRO

BURDEOS

HANOI

KAUNAS

KUWAIT

YEDA

TALLIN

DAKAR

BASILEA

MONTERREY

HARBIN

ZURICH

ULSAN

LINZ

PERTH

DELHI

VOLGA

BRAVO

ANKARA

LIEJA

VALENCIA

LUGO

HEFEI

SURAT

CALCUTA

BERNA

BURSA

BARI

CALGARY

BONN

VARNA

MURCIA

COLONIA

SENNA

BREMEN

MACAU

TIGRIS

SEVILLA

OSLO

NANTES

NIZA

HAIFA

BANGKOK

ATLANTA

Compatible / Compatible

No compatible / Not compatible / Non compatible / Non compatibile