

KANSAS

48W/m · IP20 · 24V · CRI>80

Power	Life Time	PCB Thickness	Code	CCT (K)	Lumen output	Lm/W
48 W/m	75.000 h	3 oz	84028	● 2700K	4800 Lm/M	100 Lm/W
			84029	● 3000K	4992 Lm/M	104 Lm/W
Voltage	CRI	SDMC	84030	○ 4000K	5088 Lm/M	106 Lm/W
24V	>80	≤3	84031	● 6000K	5280 Lm/M	110 Lm/W

LED SMD
2835

30 m

240 LED/m

IP
20

Test
LM 80

25 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	SENA	BREMEN	MACAU	TIGRIS	SEVILLA	OSLO	NANTES	NIZA
HAIFA	BANGKOK	ATLANTA						

Compatible / Compatibile

No compatible / Not compatible / Non compatible / Non compatibile