

DISPONIBLE
AVAILABLE

MITO T8

MITO T8 10W / 14W



Ver esquema de conexión en la pág. 102

	⚡	CCT	💡	IP	↙	↷	🌙		📦
10W	100-240V AC	3.000K	800 lm	20	220°	—	●	EC-2712	25ud.
10W	100-240V AC	4.200K	850 lm	20	220°	—	●	EC-2713	25ud.
10W	100-240V AC	6.000K	900 lm	20	220°	—	●	EC-2714	25ud.
14W	100-240V AC	3.000K	1.100 lm	20	220°	—	●	EC-2715	25ud.
14W	100-240V AC	4.200K	1.150 lm	20	220°	—	●	EC-2716	25ud.
14W	100-240V AC	6.000K	1.200 lm	20	220°	—	●	EC-2717	25ud.

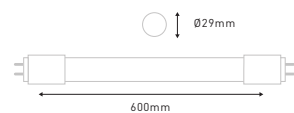
10W



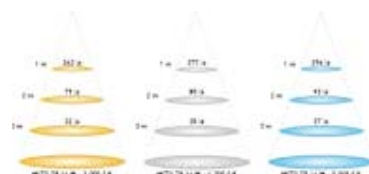
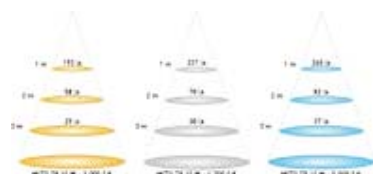
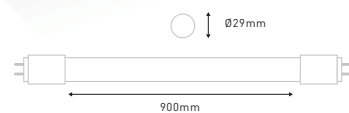
14W



MITO T8 10W



MITO T8 14W



CHIP: EPSTAR

CRI>80

PF≥0,9

-25°C
+50°C

ecotic

40.000h

100K ON/OFF
LEDDISPONIBLE
AVAILABLE

MITO T8

MITO T8 20W / 23W



Ver esquema de conexión en la pág. 102

	⚡	CCT	💡	IP	↙	↷	🌙		📦
20W	100-240V AC	3.000K	1.600 lm	20	220°	—	●	EC-2718	25ud.
20W	100-240V AC	4.200K	1.700 lm	20	220°	—	●	EC-2719	25ud.
20W	100-240V AC	6.000K	1.800 lm	20	220°	—	●	EC-2720	25ud.
23W	100-240V AC	3.000K	2.100 lm	20	220°	—	●	EC-2721	25ud.
23W	100-240V AC	4.200K	2.200 lm	20	220°	—	●	EC-2722	25ud.
23W	100-240V AC	6.000K	2.400 lm	20	220°	—	●	EC-2723	25ud.

20W



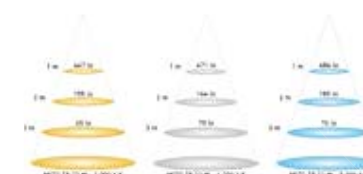
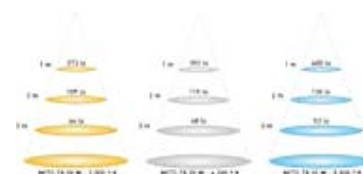
23W



MITO T8 20W



MITO T8 23W



CHIP: EPSTAR

CRI>80

PF≥0,9

-25°C
+50°C

ecotic

40.000h

100K ON/OFF
LED