



DISPONIBLE
AVAILABLE

DOWNLIGHT EXTRAFINO 6W / 11W

(EXTRAFINE / EXTRA-FIN / EXTRAFEIN)

D. EXTRAFINO 6W



D. EXTRAFINO 11W



	⚡	CCT	💡	IP	📐	🕒	🌞	📊	🔌
6W	165-245V AC	3.000K	400 lm	40	120°	—	○	EC-3415	40ud.
6W	165-245V AC	4.200K	450 lm	40	120°	—	○	EC-3220	40ud.
6W	165-245V AC	6.000K	500 lm	40	120°	—	○	EC-3416	40ud.
6W	165-245V AC	3.000K	400 lm	40	120°	—	●	EC-3417	40ud.
6W	165-245V AC	4.200K	450 lm	40	120°	—	●	EC-3418	40ud.
6W	165-245V AC	6.000K	500 lm	40	120°	—	●	EC-3419	40ud.
11W	160-245V AC	3.000K	600 lm	40	120°	—	○	EC-1237	20ud.
11W	160-245V AC	4.200K	620 lm	40	120°	—	○	EC-2533	20ud.
11W	160-245V AC	6.000K	640 lm	40	120°	—	○	EC-1238	20ud.
11W	160-245V AC	3.000K	600 lm	40	120°	—	●	EC-1582	20ud.
11W	160-245V AC	4.200K	620 lm	40	120°	—	●	EC-2534	20ud.
11W	160-245V AC	6.000K	640 lm	40	120°	—	●	EC-1583	20ud.



DISPONIBLE
AVAILABLE

DOWNLIGHT EXTRAFINO 18W / 24W

(EXTRAFINE / EXTRA-FIN / EXTRAFEIN)

D. EXTRAFINO 18W



D. EXTRAFINO 24W



	⚡	CCT	💡	IP	📐	🕒	🌞	📊	🔌
18W	160-245V AC	3.000K	1.350 lm	40	120°	—	○	EC-1842	20ud.
18W	160-245V AC	4.200K	1.450 lm	40	120°	—	○	EC-1845	20ud.
18W	160-245V AC	6.000K	1.500 lm	40	120°	—	○	EC-1844	20ud.
18W	160-245V AC	3.000K	1.350 lm	40	120°	—	●	EC-2200	20ud.
18W	160-245V AC	4.200K	1.450 lm	40	120°	—	●	EC-2201	20ud.
18W	160-245V AC	6.000K	1.500 lm	40	120°	—	●	EC-2202	20ud.
18W	160-245V AC	3.000K	1.350 lm	40	120°	—	●	EC-2536	20ud.
18W	160-245V AC	4.200K	1.450 lm	40	120°	—	●	EC-2537	20ud.
18W	160-245V AC	6.000K	1.500 lm	40	120°	—	●	EC-2538	20ud.
24W	165-245V AC	3.000K	1.650 lm	40	120°	—	○	EC-3420	10ud.
24W	165-245V AC	4.200K	1.700 lm	40	120°	—	○	EC-3421	10ud.
24W	165-245V AC	6.000K	1.750 lm	40	120°	—	○	EC-3422	10ud.
24W	165-245V AC	3.000K	1.650 lm	40	120°	—	●	EC-3423	10ud.
24W	165-245V AC	4.200K	1.700 lm	40	120°	—	●	EC-3424	10ud.
24W	165-245V AC	6.000K	1.750 lm	40	120°	—	●	EC-3425	10ud.

6W



11W



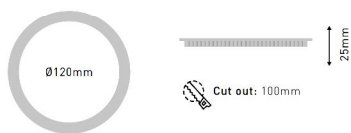
18W



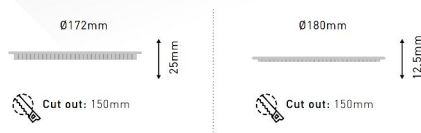
24W



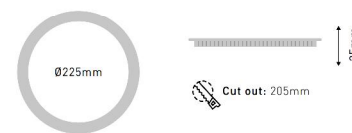
D. EXTRAFINO 6W



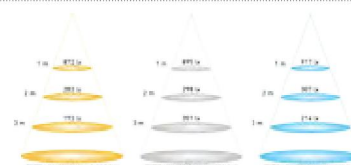
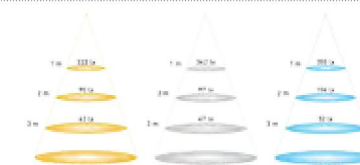
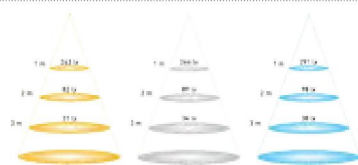
D. EXTRAFINO 11W



D. EXTRAFINO 18W



D. EXTRAFINO 24W



CHIP: LPISTAR

CRI>80

PF≥0,9

-30°C
+45°C

eco

≈50.000h

100K ON/OFF LED

CHIP: LPISTAR

CRI>80

PF≥0,9

-30°C
+45°C

eco

≈50.000h

100K ON/OFF LED