



DOWNLIGHT SURF 6W / 12W

D. SURF 6W



D. SURF 12W



	⚡	CCT	💡	IP	📐	🕒	🌙	📊	🔌
6W	165-245V AC	3.000K	400 lm	40	100°	—	○	EC-3480	40ud.
6W	165-245V AC	4.200K	450 lm	40	100°	—	○	EC-3481	40ud.
6W	165-245V AC	6.000K	500 lm	40	100°	—	○	EC-3482	40ud.
6W	165-245V AC	3.000K	400 lm	40	100°	—	●	EC-3483	40ud.
6W	165-245V AC	4.200K	450 lm	40	100°	—	●	EC-3484	40ud.
6W	165-245V AC	6.000K	500 lm	40	100°	—	●	EC-3485	40ud.
12W	165-245V AC	3.000K	750 lm	40	100°	—	○	EC-3486	30ud.
12W	165-245V AC	4.200K	790 lm	40	100°	—	○	EC-3487	30ud.
12W	165-245V AC	6.000K	810 lm	40	100°	—	○	EC-3488	30ud.
12W	165-245V AC	3.000K	750 lm	40	100°	—	●	EC-3489	30ud.
12W	165-245V AC	4.200K	790 lm	40	100°	—	●	EC-3490	30ud.
12W	165-245V AC	6.000K	810 lm	40	100°	—	●	EC-3491	30ud.

6W



12W



D. SURF 6W



D. SURF 12W



CHIP: EPSTAR

CRI>80

PF≥0,9

🌡️ -25°C
+50°C

ecoLUX

⌚ ≈50.000h

📺 100K ON/OFF LED

20W



24W



D. SURF 20W



CHIP: EPSTAR

CRI>80

PF≥0,9

🌡️ -25°C
+50°C

ecoLUX

⌚ ≈50.000h

📺 100K ON/OFF LED

D. SURF 24W



Cut out: 150mm

