LABCRAFT Trilite table light
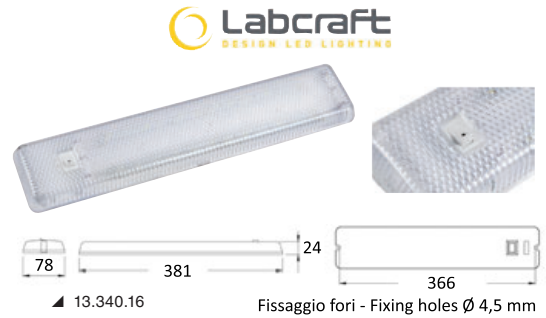
Fitted with **switch** and **anti-interference** device. High-resistance **methacrylate** body.

Code	Version	V	W	Switch	lumen	K	LED beam angle	No of LEDs	|⟷| mm
13.340.16	HD LED	12	3	Yes	320	6100 - 6900	115°	12	381x78x24 h
13.340.17	HD LED	24	3	Yes	320	6100 - 6900	115°	12	381x78x24 h
13.340.18	HD LED	12	6	Yes	640	6100 - 6900	115°	24	381x78x24 h
13.340.19	HD LED	24	6	Yes	640	6100 - 6900	115°	24	381x78x24 h

▲ 13.340.16   Fissaggio fori - Fixing holes Ø 4,5 mm

Straight overhead LED lights

ON-OFF switch. ABS housing with satin diffuser.
They replace the equivalent ones fitted with fluorescent tube and offer lower consumption and longer duration.

Code	Finishing	V	W	lumen	K	LED beam angle	No of LEDs	|⟷|mm
13.555.13	White	12	6.3	457	5600	120°	18	410x65x35 h
13.556.13	White	12	12.7	889	5600	120°	36	410x95x35 h

◄ 13.555.13   ◄ 13.556.13

New   Polycarbonate LED ceiling light

Slim LED ceiling lights with aluminium frame and integrated switch, ideal for indoor and outdoor environments.

Code	V	W	lumen	K	|⟷|mm
13.192.42	12/24	3.8	540	5700	285x25x13

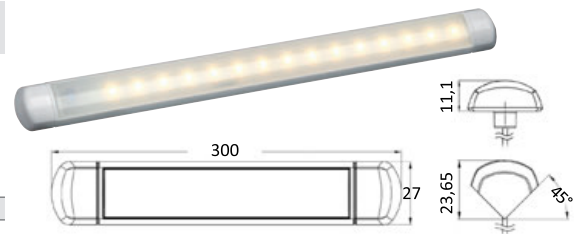## Watertight LED table light with touch switch

IP66

HD LED light source.
Ideal for bathrooms, kitchens, lockers, engine rooms, under the boom, sailing boats, etc.
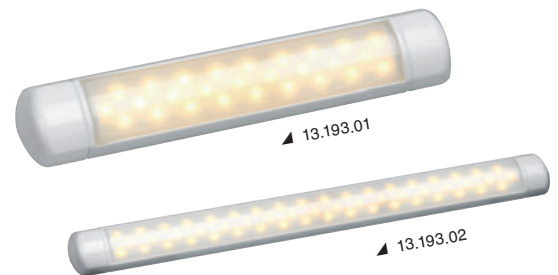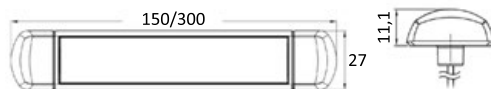For flat mounting, it also comes with a kit for mounting at 45°.
Blue light touch switch.

Code	V	W	lumen	K	LED beam angle	No of LEDs
13.193.21	12/24	6	140	3300	130°	16

LED fluorescent light, watertight free-standing version

IP66

SMD LED light source. Flat mounting. Ideal for bathrooms, kitchens, peaks, engine rooms, under boom on sailing boats, etc. White technopolymer body.

Code	V	W	lumen	K	LED beam angle	No of LEDs
13.193.01	12/24	1.8	72	3325	110°	27
13.193.02	12/24	2.4	142	3325	110°	54

▲ 13.193.01

▲ 13.193.02

Light strips

LABCRAFT Orizon LED strip lights

IP66   **LED**

Transparent polycarbonate light bars with Cree Superflux high-efficiency and low-consumption LEDs. Mounting by means of 2 screw or self-adhesive tape. Ultra-reduced section (18 x 11 mm). 100% watertight since all parts are inside the polycarbonate extruded body.
Ultra-reduced section (18x11 mm). Completely watertight as all components are embedded in a polycarbonate extrusion.
They can be connected directly to each other or via a flexible cable.

Code	V	W	lumen	K	LED beam angle	No of LEDs	LED colour	Length mm	|⟷|mm
13.843.01	12	6	880	2000-3000	115°	24	☐ white	522	18x11
13.843.02	24	6	880	2000-3000	115°	24	☐ white	522	18x11
13.843.05	12	12	1700	2000-3000	115°	48	☐ white	1022	18x11
13.843.06	24	12	1700	2000-3000	115°	48	☐ white	1022	18x11

272/522/1022