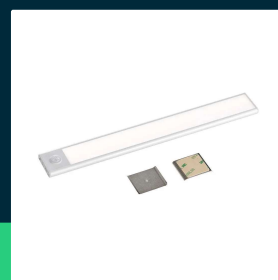
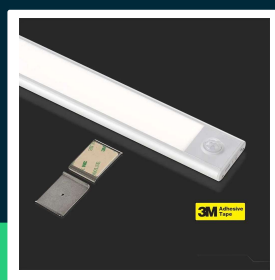
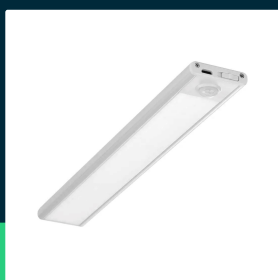




2W LED cabinet light 4000K silver body IP20

SKU 2962 EAN 3800157689731 VT-8142

Related products (SKUs): 2963, 2964, 2965



TECHNICAL SPECIFICATION

Power	2W	Housing color	Silver	Warranty	2y
Luminous flux (lm)	160 lm	Type	Under-cabinet fixture	Certifications	CE, EMC, ROHS
Light color	Neutral white	IP rating	IP20	Efficacy (lm/W)	80 lm/W
Color temperature	4000K	Charging time	4h	ETIM	EC001959
Beam angle	180°	Operating time	5-6h	CN code	8539 51 00
Voltage	Battery	Sensor type	Infrared		
SKU	SKU 2962	Detection range	120°		
EAN barcode	3800157689731	Detection distance	3-5m		
Product code	VT-8142	Size	400x40x9mm		
Base	Integrated LED fixture	Length	40cm		
LED module type	SMD	Product weight	0,23		
Lifetime	20000h	Pack length	467mm		
Input voltage	5V, 1A	Pack width	45mm		
Charging current	1A	Pack height	17mm		
CRI	80+	Master carton	50		
Material	Aluminium	Brand	V-TAC		

**2W LED cabinet light 4000K silver body IP20**

SKU 2962 EAN 3800157689731 VT-8142

Related products (SKUs): 2963, 2964, 2965

Product description

- Modern under-cabinet LED luminaire
- Equipped with a 120° motion sensor with a range of 3-5m
- Auto ON/OFF
- Easy installation using magnetic holders
- Equipped with a USB socket for charging
- Available in black, silver housing colors and lengths 30/40/60cm

GPSR Information

- Manufacturer: V-TAC Europe Ltd. Address: bul. "Rozhen" 41, 1271 Sofia, Bulgaria, office@v-tac.eu
- Importer: V-TAC Europe Ltd. Address: bul. "Rozhen" 41, 1271 Sofia, Bulgaria, office@v-tac.eu
- Distributor and importer in Poland: Led Europe Sp. z o.o. Address: ul. Starorudzka 12E 93-491 Łódź, Poland, biuro@led-europe.pl
- Documents confirming compliance of products with applicable safety standards are available on the website www.v-tac.eu. If the required documentation is not available, please contact the local distributor: biuro@led-europe.pl
- If you have any problems with the product, contact the distributor in Poland: biuro@led-europe.pl
- Country of production: China