V-TAC
Meaningful Innovation.

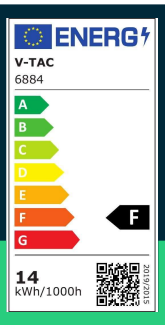
SKU 6884



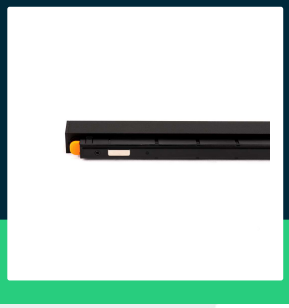
14W LED magnetic smart tracklight black body 3in1

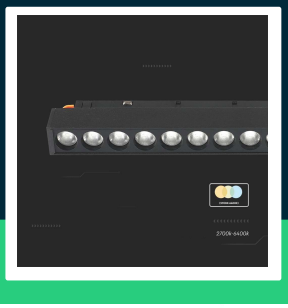
SKU 6884 EAN 3800157697385 VT-3614

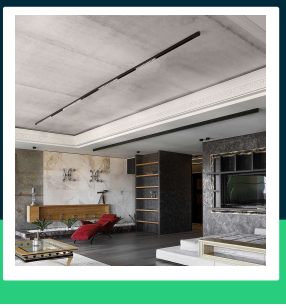
Related products (SKUs): ---











TECHNICAL SPECIFICATION

Power	14W	Material	Aluminium	CN code	8539 51 00
Luminous flux (lm)	1300 lm	Housing color	Black	EPREL	1439456
Light color	CCT tunable white	Type	SMART track system 48V		
Color temperature	2700K-6400K	IP rating	IP20		
Beam angle	30°	On/Off cycles	>15000		
Voltage	48V	Size	43x22x292mm		
SKU	SKU 6884	Product weight	0,24		
EAN barcode	3800157697385	Volume	0,00054		
Product code	VT-3614	Pack length	50mm		
Series	Track system 48V	Pack width	30mm		
Energy class	F	Pack height	300mm		
Base	Integrated LED fixture	Brand	V-TAC		
LED module type	SMD	Warranty	3y		
Lifetime	20000h	Certifications	CE, EMC, ROHS		
Input voltage	DC:48V	Efficacy (lm/W)	95 lm/W		
CRI	90+	ETIM	EC000101		

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Related products (SKUs): ---

Product description

- The product is an element of the modern universal 48V V-TAC rail system
- Control via the universal Smart Life application or Alexa, Google Home, Tuya.
- Smooth change of light color saturation from warm white to cold
- Available system elements: projectors, hangings, rails of various lengths, holders, power supplies, etc.
- State-of-the-art LED technology
- CRI>90
- Safe voltage
- Instant start and 100% light
- Low operating temperature

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

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