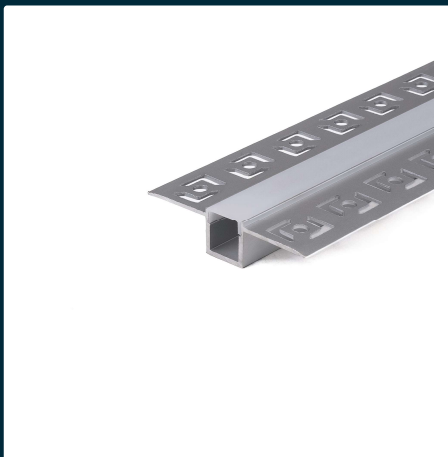
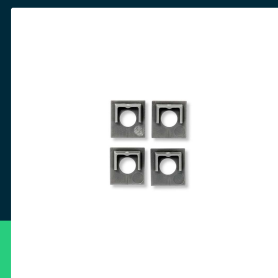
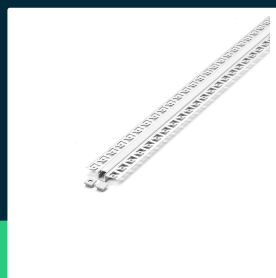
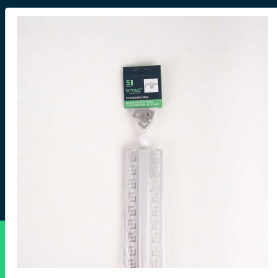




LED strip mounting kit with diffuser aluminum milky gypsum narrow 2000mm

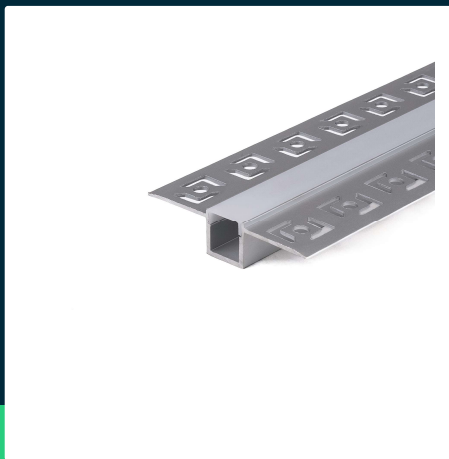
SKU 3360 EAN 3800157637008 VT-8102

Related products (SKUs): ---



TECHNICAL SPECIFICATION

SKU	SKU 3360	Master carton	40
EAN barcode	3800157637008	Quantity per pallet	800
Product code	VT-8102	Brand	V-TAC
Series	LED bars	Warranty	2y
Material	Aluminium	Certifications	CE, EMC, ROHS
Housing color	Anodized, opal diffuser	Additional information	Foil packaging with hanger
IP rating	IP20	Parameters	Narrow
Cut point	Cutting aluminium profiles is possible to any length and allowed at any angle within 0°-180°	ETIM	ECO02707
Size	2000x52,1x13,3mm	CN code	7604 10 90
Length	2000mm		
Product weight	0,513		
Volume	0,001414		
Pack length	2000mm		
Pack width	12,5mm		
Pack height	52,1mm		



LED strip mounting kit with diffuser aluminum milky gypsum narrow 2000mm

SKU 3360 EAN 3800157637008 VT-8102

Related products (SKUs): ---

Product description

- Universal anodized aluminum profile for many applications
- Compatible with most LED strips
- The set includes a 2 meter profile, end caps, mounting brackets and an opal lampshade
- The product is in scratch-proof packaging with a hanger
- The lampshade is covered with protective foil
- Ensures long-term operation of LED strips

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