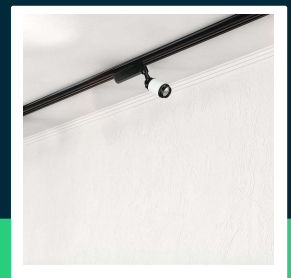
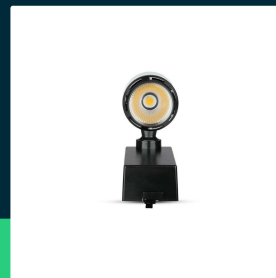
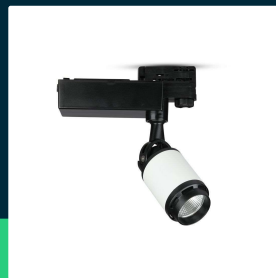
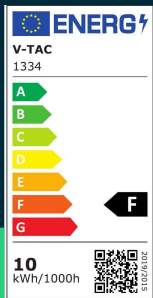



**10W LED track light black&white body 6000K**

SKU 1334 EAN 3800157620628 VT-4512

Related products (SKUs): 1332, 1333


**TECHNICAL SPECIFICATION**

|                    |                        |                      |                              |                     |               |
|--------------------|------------------------|----------------------|------------------------------|---------------------|---------------|
| Power              | 10W                    | Frequency            | 50Hz                         | Volume              | 0,00263375    |
| Equivalent power   | 65W                    | Power factor         | >0,9                         | Pack length         | 175mm         |
| Luminous flux (lm) | 800 lm                 | CRI                  | 80+                          | Pack width          | 70mm          |
| Light color        | Cool white             | Material             | Die-cast aluminium           | Pack height         | 215mm         |
| Color temperature  | 6400K                  | Housing color        | Black, white                 | Master carton       | 40            |
| Beam angle         | 24°                    | Type                 | 3-phase track system<br>230V | Quantity per pallet | 360           |
| Voltage            | 230V                   | Dimming              | NIE                          | Brand               | V-TAC         |
| SKU                | SKU 1334               | IP rating            | IP20                         | Warranty            | 2y            |
| EAN barcode        | 3800157620628          | Rotation             | TAK                          | Certifications      | CE, EMC, ROHS |
| Product code       | VT-4512                | Ignition time (100%) | 0.001s                       | Efficacy (lm/W)     | 80 lm/W       |
| Series             | Lighting track rails   | Color consistency    | <6                           | ETIM                | EC001959      |
| Energy class       | F                      | On/Off cycles        | 15000                        | CN code             | 8539 51 00    |
| Base               | Integrated LED fixture | Operating conditions | -20° +45°                    | EPREL               | 986277        |
| LED module type    | COB                    | Size                 | 209x65x163mm                 |                     |               |
| Lifetime           | 20000h                 | Mounting size        | 65 mm                        |                     |               |
| Input voltage      | 220-240V               | Product weight       | 0,6                          |                     |               |

**10W LED track light black&white body 6000K**

SKU 1334 EAN 3800157620628 VT-4512

Related products (SKUs): 1332, 1333

## Product description

- Compatible with all popular rail systems such as UTS, POWER GEAR, Global Track, A.A.G. Stucchi, Nordic Aluminum, Unipro etc
- Available powers from 10W to 45W
- Saving 80% energy
- No ultraviolet or infrared radiation
- Completely flexible, compact and adjustable
- No lead or mercury, environmentally friendly product
- It provides even lighting and increases the attractiveness of any interior
- Greater efficiency compared to older versions of halogen and discharge light sources used in commercial lighting

## 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](http://www.v-tac.eu). If the required documentation is not available, please contact the local distributor: [biuro@led-europe.pl](mailto:biuro@led-europe.pl)
- If you have any problems with the product, contact the distributor in Poland: [biuro@led-europe.pl](mailto:biuro@led-europe.pl)
- Country of production: China