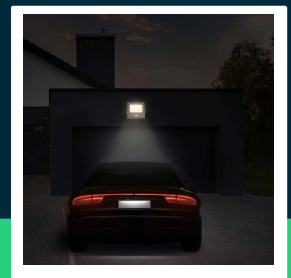
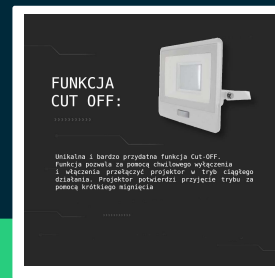
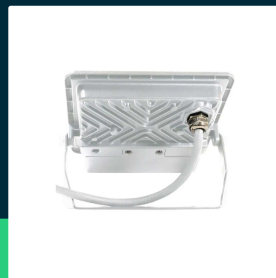
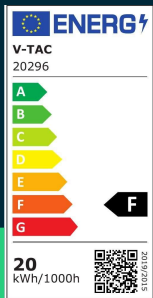




**20W LED PIR sensor floodlight SAMSUNG CHIP white body  
4000K 1m cable**

SKU 20296 EAN 3800157661546 VT-128S-1

Related products (SKUs): 20283, 20284, 20297, 20285



**TECHNICAL SPECIFICATION**

|                    |                        |                      |                            |                        |                  |
|--------------------|------------------------|----------------------|----------------------------|------------------------|------------------|
| Power              | 20W                    | CRI                  | 80+                        | Pack length            | 162mm            |
| Luminous flux (lm) | 1510 lm                | Material             | Aluminium                  | Pack width             | 63mm             |
| Light color        | Neutral white          | IK rating            | IK06                       | Pack height            | 133mm            |
| Color temperature  | 4000K                  | Housing color        | White                      | Master carton          | 20               |
| Beam angle         | 100°                   | Type                 | With cable                 | Brand                  | V-TAC            |
| Voltage            | 230V                   | Dimming              | NIE                        | Warranty               | 5y               |
| SKU                | SKU 20296              | IP rating            | IP65                       | Certifications         | CE, EMC, ROHS    |
| EAN barcode        | 3800157661546          | Sensor type          | Infrared                   | Efficacy (lm/W)        | 75 lm/W          |
| Product code       | VT-128S-1              | Detection range      | 140° +/- 20°               | Additional information | Cut-off function |
| Series             | Wall lighting          | Detection distance   | 3-10m                      | ETIM                   | ECO01959         |
| Energy class       | F                      | Delay                | 10s +/- 3s - 7min +/- 2min | CN code                | 8539 52 00       |
| Base               | Integrated LED fixture | Ignition time (100%) | 0.001s                     | EPREL                  | 917378           |
| LED module type    | SAMSUNG                | On/Off cycles        | 15000                      |                        |                  |
| Lifetime           | 25000h                 | Operating conditions | -20° +40°                  |                        |                  |
| Input voltage      | AC: 220-240V           | Size                 | 157x60x128mm               |                        |                  |
| Power factor       | >0,9                   | Product weight       | 0,5                        |                        |                  |

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## Product description

- 5-year warranty
- SAMSUNG CHIP
- The luminaire is equipped with a connection cable with a length of 1 meters
- A unique and very useful Cut-OFF function. This function allows you to switch the projector to continuous operation mode by momentarily turning it off and on. The projector will confirm mode acceptance with a short flash
- Detects movement at a distance of 2 to 10 meters
- Permitted installation height 1,8 meters to 2,5 meters
- IP65
- Cast Aluminum
- Sensitivity, light sensor and time adjustment
- Available powers 10W,20W,30W,50W and warm, neutral and cold light colors
- Available housing colors: white and black

## 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