

VIRA 1 PIR

EDO®

EDO777376



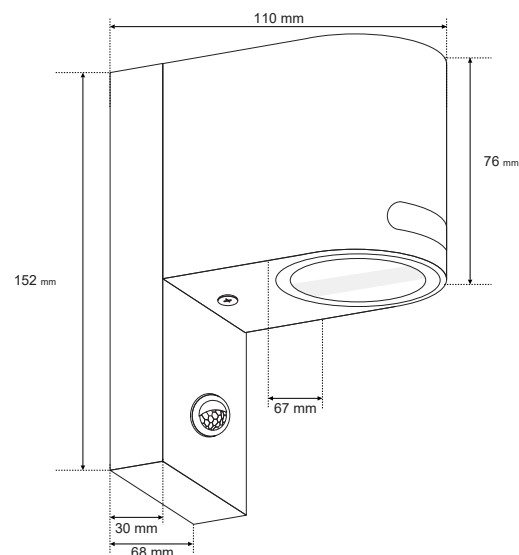
Hermetic lamp VIRA 1 PIR

VIRA are interesting variants of luminaires that are inconspicuous and emphasize a given zone outside the house. Thanks to the very good quality of the materials used, it allows for many years of use. The motion sensor allows you to conveniently and automatically turn on the light.

| SPECIFICATIONS | EDO777376 |
|-------------------------|-----------------|
| Application: | outside |
| Type of assembly: | surface-mounted |
| Installation type: | wall |
| Connection type: | screw cube |
| Colour: | black |
| Type of finish: | sandblasted |
| Housing material: | aluminium |
| Shift material: | tempered glass |
| Dimensions: | |
| -lampshade height [mm]: | 76mm |
| -shade width [mm]: | 67mm |
| -shade depth [mm]: | 80mm |
| -total height [mm]: | 152mm |
| -total width [mm]: | 67mm |
| -total depth [mm]: | 110mm |
| -wall mount [mm]: | 152x68x30mm |
| Adjustable: | no |
| Lampshade: | mat |
| Socket type: | GU10 |
| Number of slots: | 1 |
| Light source included: | no |

| TECHNICAL DATA | |
|---|--------------|
| Maximum power [W]: | 40W |
| Rated voltage [V]: | 220-240 V AC |
| Rated frequency [Hz]: | 50-60 Hz |
| IP: | IP44 |
| Protection class: | I |
| Mercury content: | no |
| Environmental conditions [°C]: | -30...50°C |
| The minimum distance from illuminated object [m]: | 0,5m |

| LOGISTIC DATA | |
|----------------------------|------|
| Collective packaging [pc]: | 20pc |
| Weight [g]: | 420g |
| Weight with packaging [g]: | 477g |
| EAN: | |



| SENSOR DATA | |
|---------------------------------------|------------------------------------|
| Sensor: | motion |
| Type of sensor: | passive infrared |
| Sensor power consumption [W]: | ≤1.0 |
| Sensor detection range and angle [°]: | 130°* |
| Sensor detection distance [m]: | Maximum diameter 10m* |
| Sensor rated load [W]: | 100W LED (PF>0.9) |
| Lux adjustment [lux]: | 20-1000 LUX (SVR Control) |
| Time adjustment [s]: | 30s ± 5s- 3min ± 20s (SVR Control) |
| Time adjustment [s]: | 5±0.5sec. |
| Protection class: | II |
| IP: | IPX4 |

* at 25 ° C, 85% relative humidity, installation height: 2 m