

### Description of the luminary: **EXTREM, GUARD, TRIANGL**

**Body:** steel with massive improvements on sides.

**Finishing:** powder coated white or shade of colours RAL

**Safety cover frame:** stamping steel with rubber sealing for reaching protection degree IP65  
protection degree against outside mechanical impacts higher than IK 10

**Safety elements:** anchor bolts are not accessible without demounting safety cover.  
Safety cover frame is fixed to the luminary minimally by one bolt with safety head.

**Glazing:** transparent or opal made from special unbreakable material with anti-sprayer protective sheet

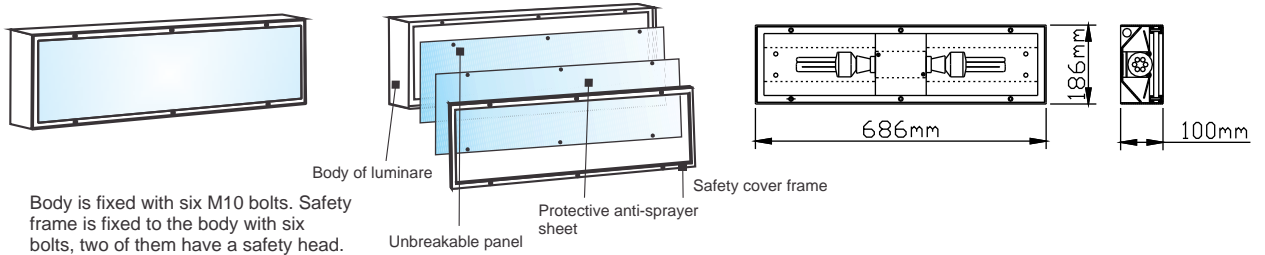
#### USAGE:

- illumination of rooms extremely endangered by vandalism, mounting into pedestrian underpasses and subways for cars, tunnels, underground stations, platforms of railway stations, etc.
- convenient also for industrial and production rooms with high humidity and dustiness and material flying away, garages, stores, air-blast boxes, etc.

### EXTREM

Standardly delivered for two compact fluorescent 23W (E27).

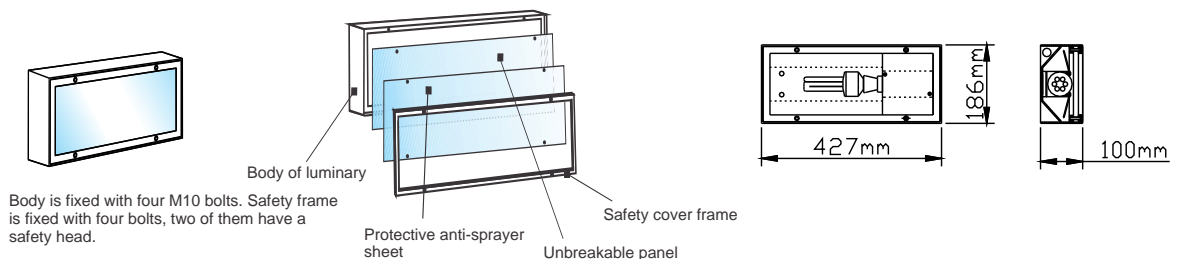
At request it is also possible to deliver an inbuilt fuse or double-circuit version.



### GUARD

Standardly delivered for compact fluorescent 23W (E27).

At request it is also possible to deliver an inbuilt fuse.



### TRIANGL

Standardly delivered for a compact fluorescent 23W (E27).

At request it is also possible to deliver an inbuilt fuse.

