

Saule

A popular fixture with prismatic visor, ideal for medium / low height commercial applications

Characteristics / Material

Fixture housing made of cold rolled steel plate with surface painted with powder coat.

Reflectors are made of high quality aluminum to improve light uniformity. Anti-ultraviolet prismatic visor helps to achieve pleasant visual environment without affecting luminance.

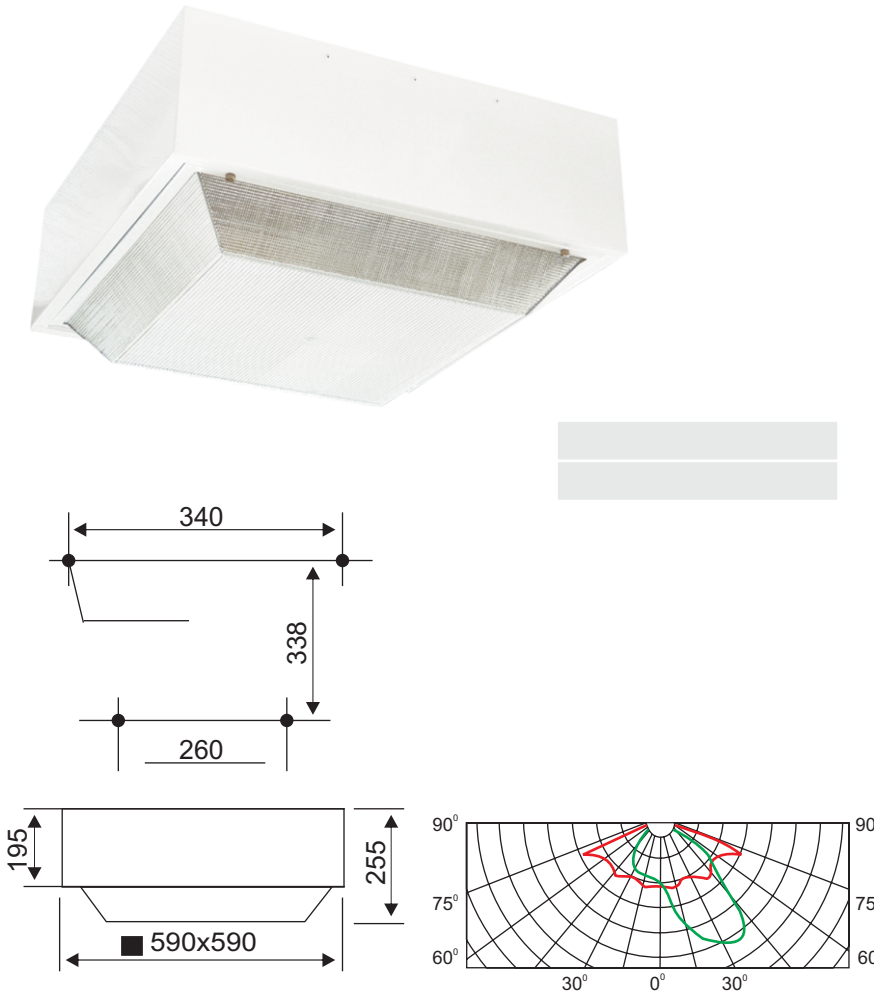
Heat proof silicon gasket prefixed with refractive lens helps minimum maintenance from dust. The fixture is convertible into 250 / 400 watt with option of metal halide & SON-T lamp.

Installation / Mounting

Fixture suitable for surface mounting purposes, with cable entry provided at side.

Most suitable fixture for fuel stations, ideal for mounting at metal frame ceilings.

Recommended height : 6 ~ 8 meters.



Specification

To specify state :
Surface mounted fixture with prismatic visor.
Fitted with integral control gear for 250 / 400W discharge lamp.
Options available for Metal halide or SON-T lamp.
Fixture IP rating : IP 54
Lamp Socket : E 40.
As Glitz Saule



Glitz Code	Description	Lamp Socket	Weight
Saule 250MH	Saule Lowbay 250 Watt Metal Halide	E 40	15
Saule 250SW	Saule Lowbay 250 Watt SON-T	E 40	15
Saule 400MH	Saule Lowbay 400 Watt Metal Halide	E 40	15
Saule 400SW	Saule Lowbay 400 Watt SON-T	E 40	15