

## ABSTRACT

To realize a window structure that can ensure that scenery can be viewed from an indoor space during the daytime and prevent peeping from outdoors regardless of whether it is daytime or nighttime.

A window structure including a translucent planar light emitter in which a half mirror layer is provided on the inside thereof, and glass panels provided on an inside and an outside of the planar light emitter. The planar light emitter includes a translucent resin panel, a light-emitting element provided on an end surface of the resin panel, and a light diffusing layer provided on a surface of the translucent resin panel. A surface of the planar light emitter emits light when light of the light-emitting element enters from the end surface of the resin panel, is reflected by the half mirror layer, and is diffused by the light diffusing layer.