

ABSTRACT

A lighting device for a vehicle includes a housing portion having an opening; a lens portion coupled to the housing portion and configured to cover the opening of the housing portion; a light source portion housed at the housing portion and configured to emit light toward the lens portion; a first layer portion disposed on the lens portion and configured to allow the light emitted from the light source portion to pass through; and a second layer portion positioned between the light source portion and the lens portion and including a pattern portion having a light transmittance different from that of the first layer portion.

FIG. 3