

ABSTRACT

Provided is an optical body excellent in anti-glare property and viewing property. The optical body includes a fine concavo-convex layer and a first transparent inorganic layer, the first inorganic layer being disposed
5 on a fine concavo-convex surface side of the fine concavo-convex layer, and satisfies $\theta_2/\theta_1 > 7$ in a graph with X-axis of reflection angle ($^\circ$) and Y-axis of luminance, the graph being prepared in relation to a plane obtained by
10 collecting luminance data of reflection light toward all the vectors obtained when light is caused to incident at an incident angle of 60° from the first transparent inorganic layer side of the optical body, and by selecting the plane including a vector representing the maximum luminance ($L_{\max}$) at the incident point the light and a normal vector to the optical body, the normal vector
15 passing through the incident point of light, where θ_1 ($^\circ$) represents the width of the reflection angles each indicating 90% luminance of $L_{\max}$ and θ_2 ($^\circ$) represents the width of reflection angles each indicating 10% luminance of $L_{\max}$.

[Selected Drawing(s)] FIG. 7