

ILLUMINATION APPARATUS

[ABSTRACT]

[Object] To provide an illumination apparatus which improves visibility of text
5 on a display without giving odd feeling to a user.

[Means for Solution] Illumination apparatus 1 includes light emitter 110.

When a direction directly downward from light emitter 110 has a vertical angle
of 0° when illumination apparatus 1 is installed on ceiling 2, first light emitted
in the direction having the vertical angle of 0° has a correlated color
10 temperature in a range from 4000 K to 5800 K, and $u'v'$ chromaticity
coordinates in an XYZ colorimetric system in a range which satisfies $0.7125u' +$
 $0.3284 < v' < 0.7125u' + 0.3339$, and second light emitted in an area defined by
an angle greater than or equal to a predetermined vertical angle has a
correlated color temperature higher than the correlated color temperature of
15 the first light, the first light and the second light being included in illumination
light emitted from illumination apparatus 1.

FIG. 5