

## ABSTRACT

### WARM WHITE FLUORESCENT LAMP

A warm white fluorescent lamp wherein the visual clarity index of said lamp is in a range from 121 to 145 inclusive, the correlated color temperature of its light color is in a range from 2700 K to 3150 K inclusive, and the chromaticity point of said light color is located within a chromaticity range where distance of chromaticity point from the Planckian locus on the CIE 1960 uv chromaticity diagram is not less than  $-0.005$  and not greater than  $+0.005$ .

FIGURE 1