

ABSTRACT**A DISPLAY SYSTEM FOR A TRAFFIC SIGNAL AND A TRAFFIC SIGNAL**

The TS panel is positioned at an easy-to-observe position simultaneously with the traffic signal. Information including traffic information, traffic slogans, advertisement and the like displayed on the TS panel, and/or the backgrounds of said information are changed over to the same colors as respective colors of the traffic signal for luminescence, or are changed over from turn-on to turn-off or vice versa in synchronism with the red lamp of the traffic signal. Moreover, the luminescent surface as a whole of a luminescent panel, that is a display part, is changed over to green, yellow and red successively in a predetermined timing to enhance a luminescent area. Further, another luminescent panel is divided into three surfaces. There are displayed an arrow mark indicating a left-turn, another arrow mark indicating a straight ahead and a further arrow mark indicating a right-turn at the respective luminescent surfaces, and the backgrounds of the arrow marks are changed over to green, yellow and red successively for the respective luminescent surfaces in a predetermined timing for luminescent.

(Figure 1)



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