

Specifications

1.2 inch Back Light for Cellular phone

LED : Nichia kagaku NESW008B 1 LED
Prism sheet : T-Bef x 2

Test Conditions

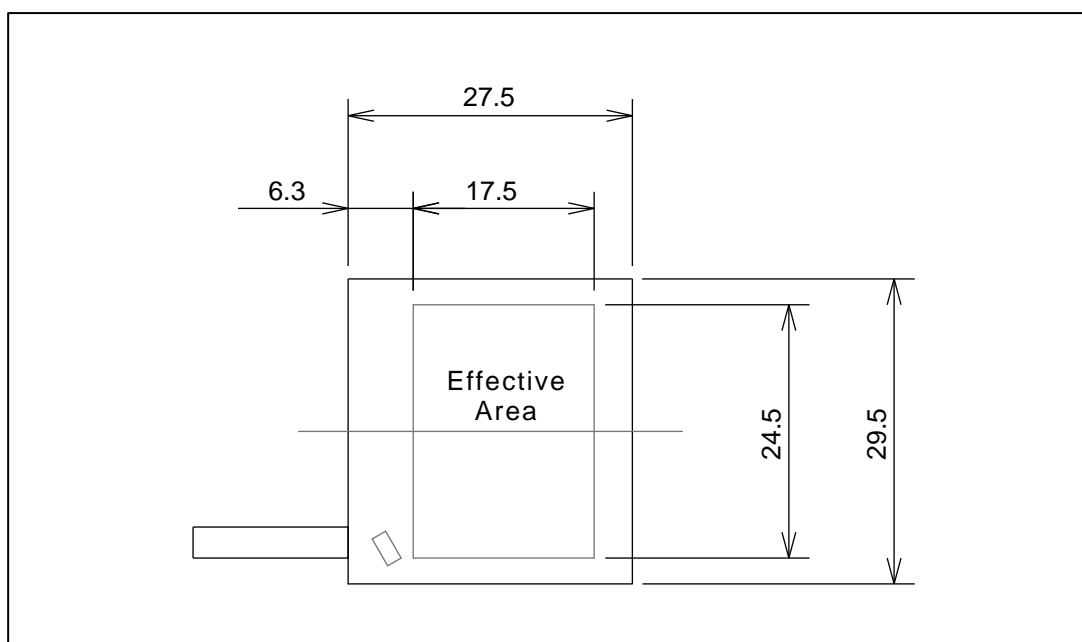
Forward current : If=15mA (each LED)
Measurement point : Center of each position where effective area was divided into nine
Measurement direction : Front (0°)
Environment : Windless in a darkroom, Temperature 25°C, Humidity 42%

Characteristics

Center luminance : 3,205cd/m² (typical)
9 point AVG luminance : 3,166cd/m² (typical)
Uniformity : 85% (typical)



Dimensions



The figures provided above is for your reference only.
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