

Artificial Sunlight

Wide irradiation▪ High intensities

Illumination

Further length

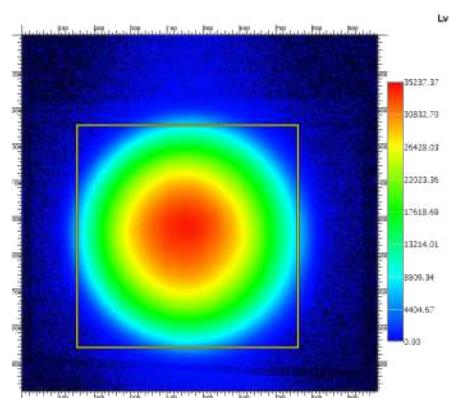
Wider range

Higher intensities

Than SOL series



Customize and Manufacture an illumination system as a required irradiation length/ irradiation range/ illuminance.
We achieved to manufacture visible+ NIR illumination system.
Please consult us.



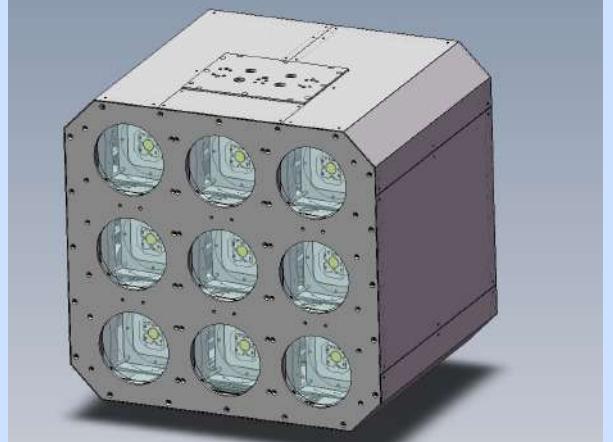
[Example①]

Irradiation length : 3 [m]

Irradiation range : 0.5×0.5 [m]

Illuminance : 120,000 [lux]

Color temperature : 6000K



[Example②]

Irradiation length : 1.5 [m]

Irradiation range : $\phi 0.8$ [m]

Illuminance : 50,000 [lux] + Near Infrared

Color temperature : 5500K + NIR wavelength

Others : Elevator function of an irradiation part



[Example③]

Irradiation length : 2 [m]

Irradiation range : 2×2 [m]

Illuminance : 2~20,000 [lux]

Color temperature : 6000K

Others : Illuminance changeable range of 2 to the 16th power (65000times)



<http://www.tsubosaka.co.jp>

TSUBOSAKA



TSUBOSAKA ELECTRIC CO.,LTD.

1683-1, Ishikawa-Machi,
Hachioji, Tokyo, 192-0032
Japan
TEL:042-646-1127
FAX:042-646-1834