

# KOMATSU

## PC2000

Lighting Design Simulation Report

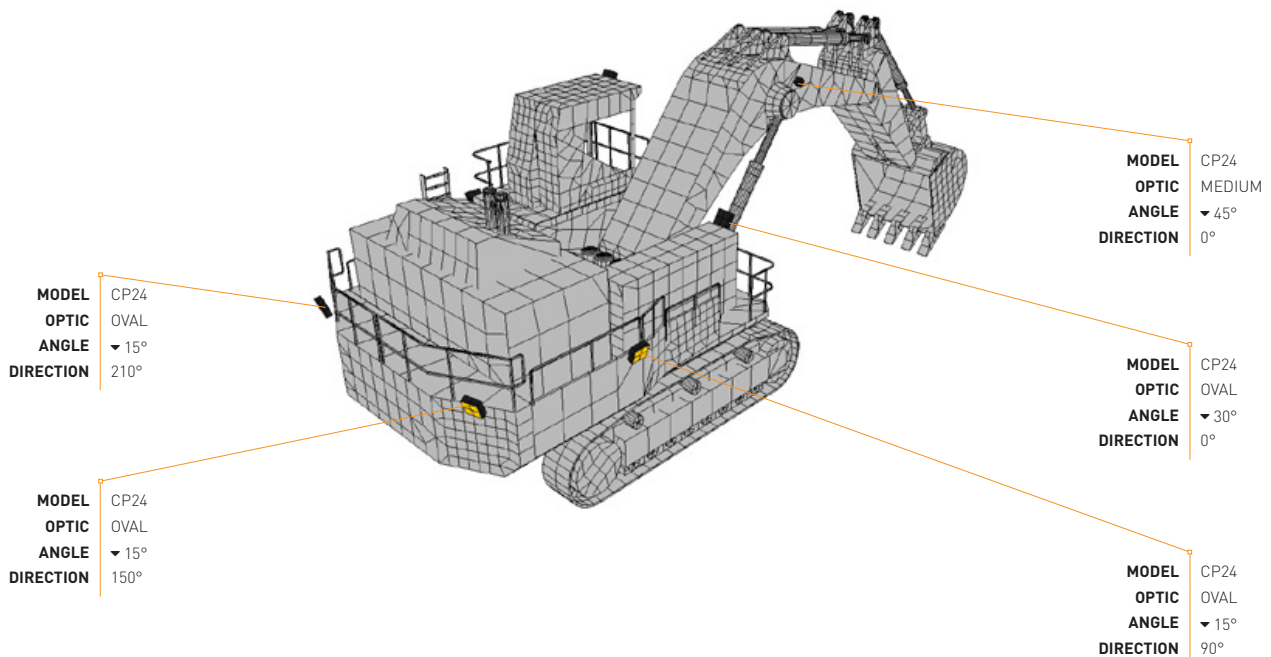
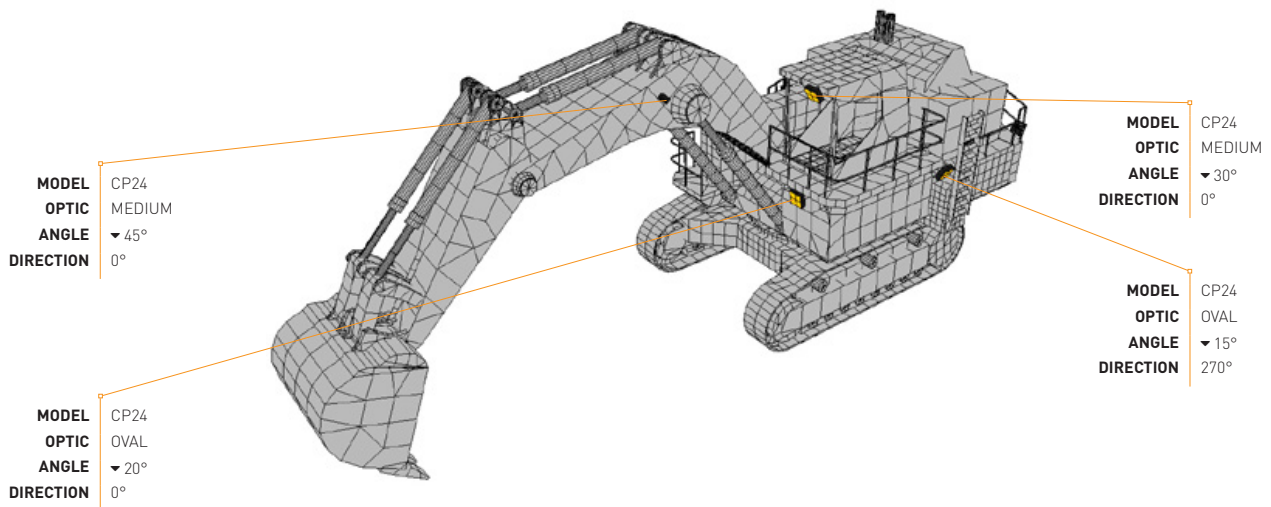


This report is compiled to provide illustrations of product use for a particular application. It is created for evaluation purposes only. Individual machines may vary in configuration, hence affecting results. Please contact us to request a specific design for your application.  
Coolon recommends that all system upgrades are carried out by a qualified auto electrician.

# LUMINAIRE SCHEDULE

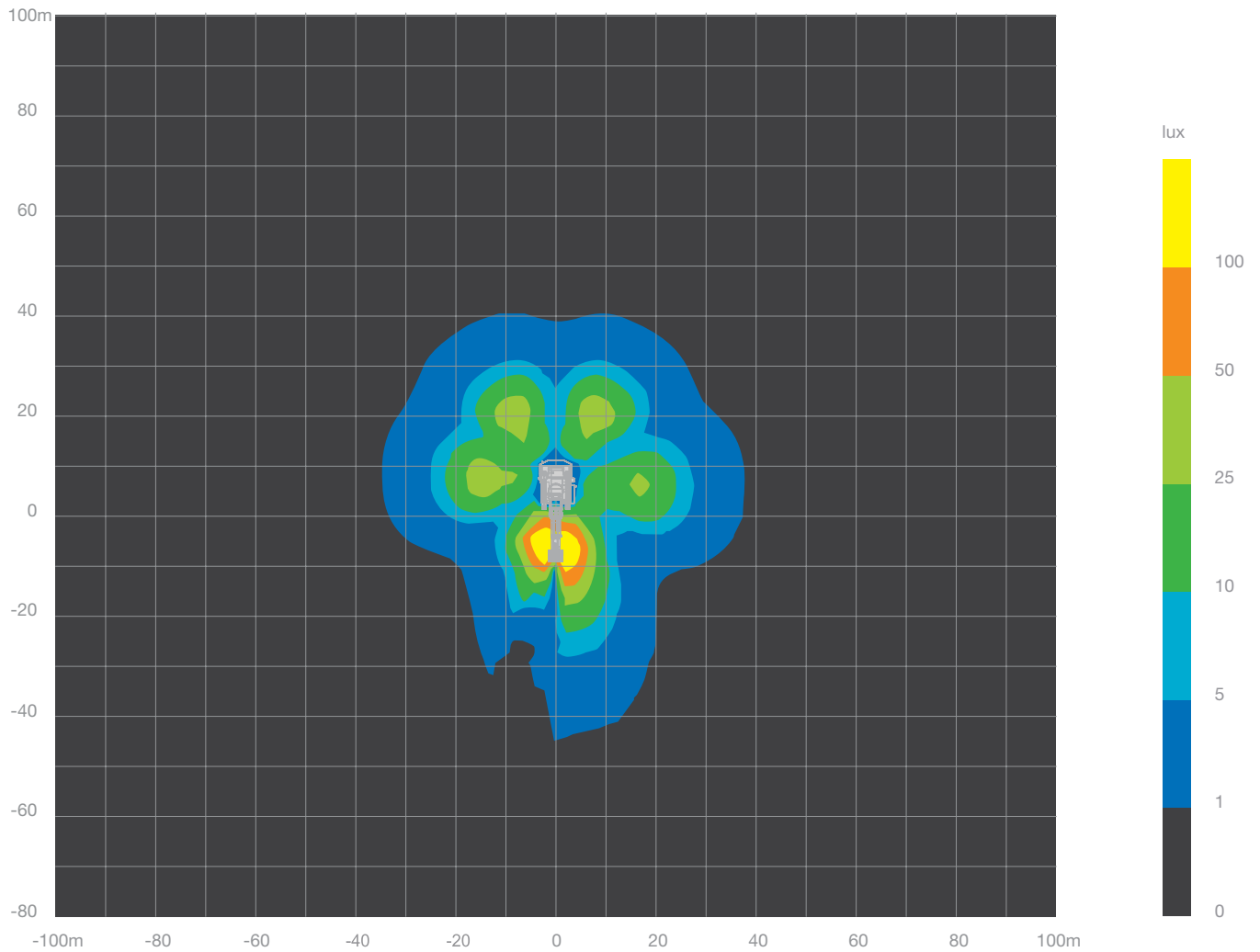
## KOMATSU PC2000 OPTION A

| Model No.   | Luminaire        | Optic Type        | Quantity |
|-------------|------------------|-------------------|----------|
| CP24-OVAL   | CP24 Flood Light | OVAL Beam Angle   | 6        |
| CP24-MEDIUM | CP24 Flood Light | MEDIUM Beam Angle | 3        |



# ISOLINE VIEW

KOMATSU PC2000  
OPTION A

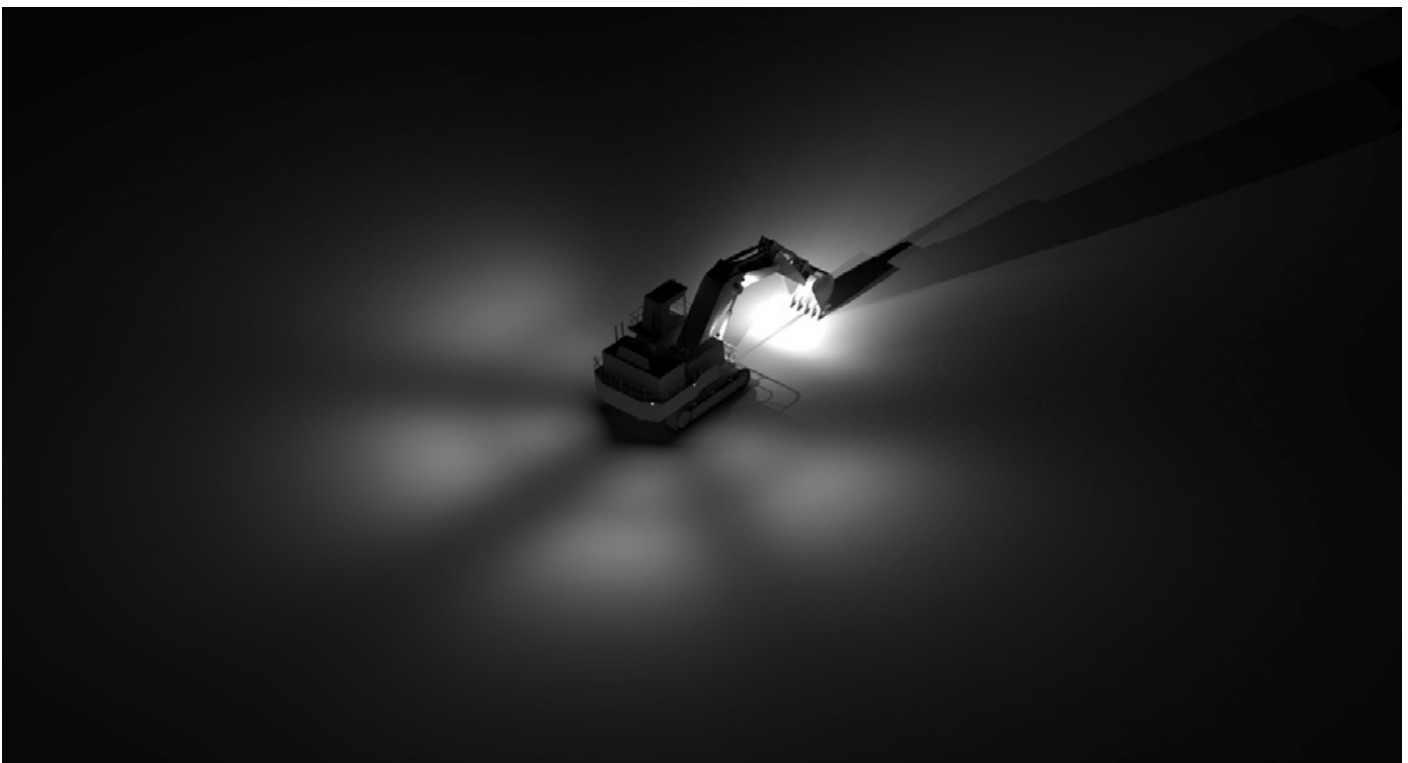


Light loss/maintenance factor: 0.85

Ambient temperature: 35°C

## SIMULATION

KOMATSU PC2000  
OPTION A



## OPERATOR'S VIEW

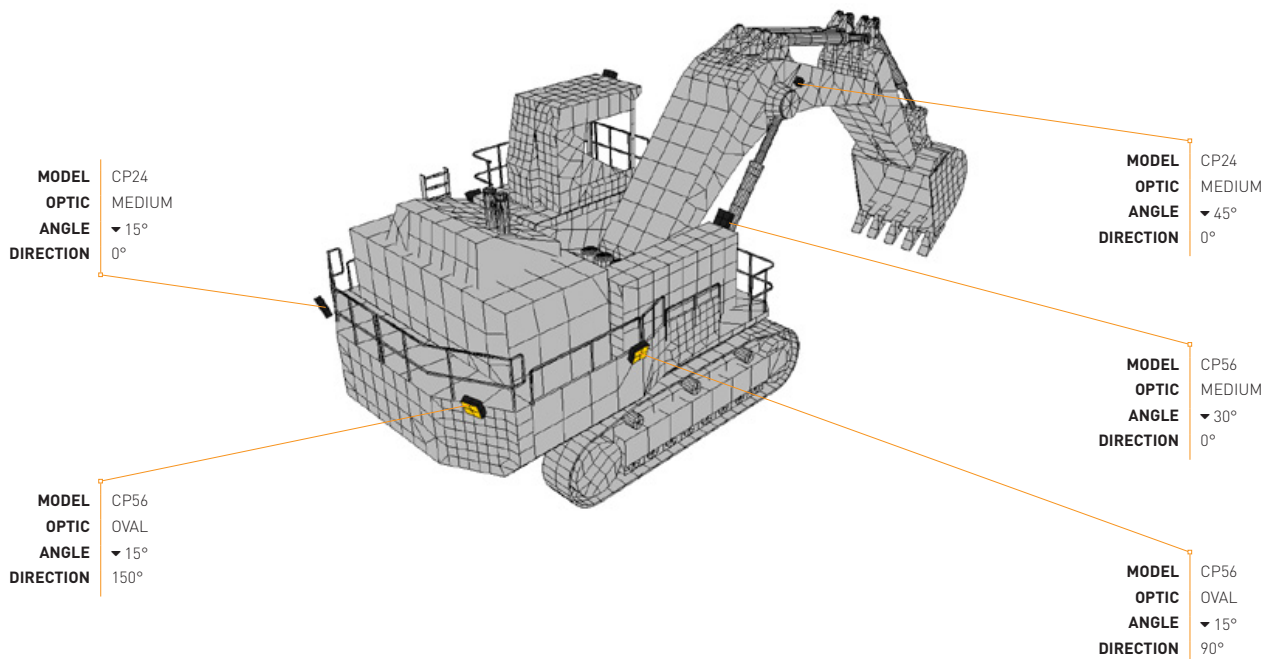
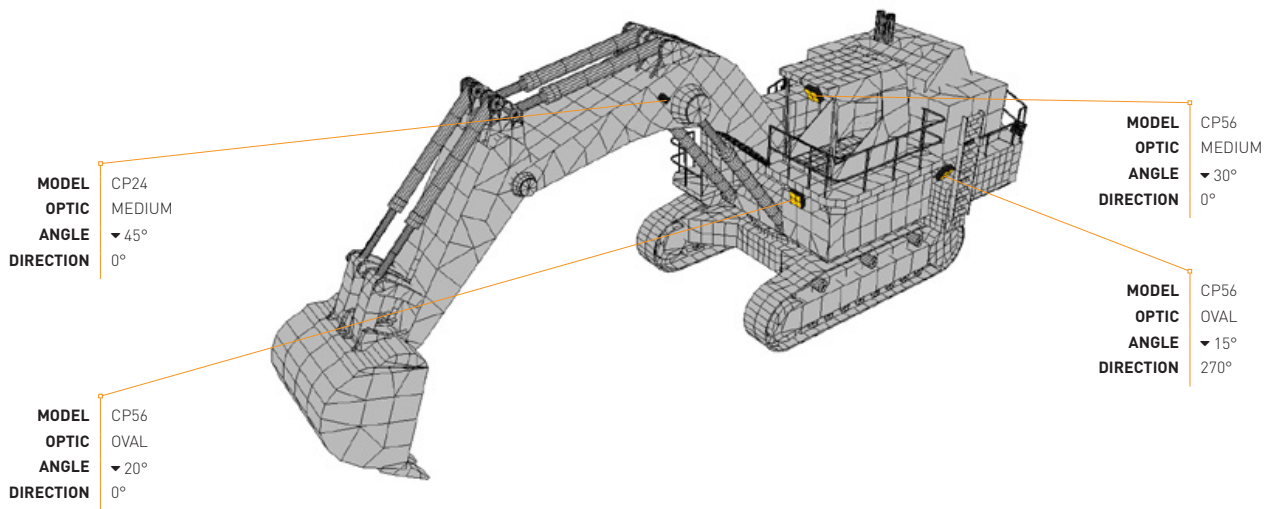
KOMATSU PC2000  
OPTION A



# LUMINAIRE SCHEDULE

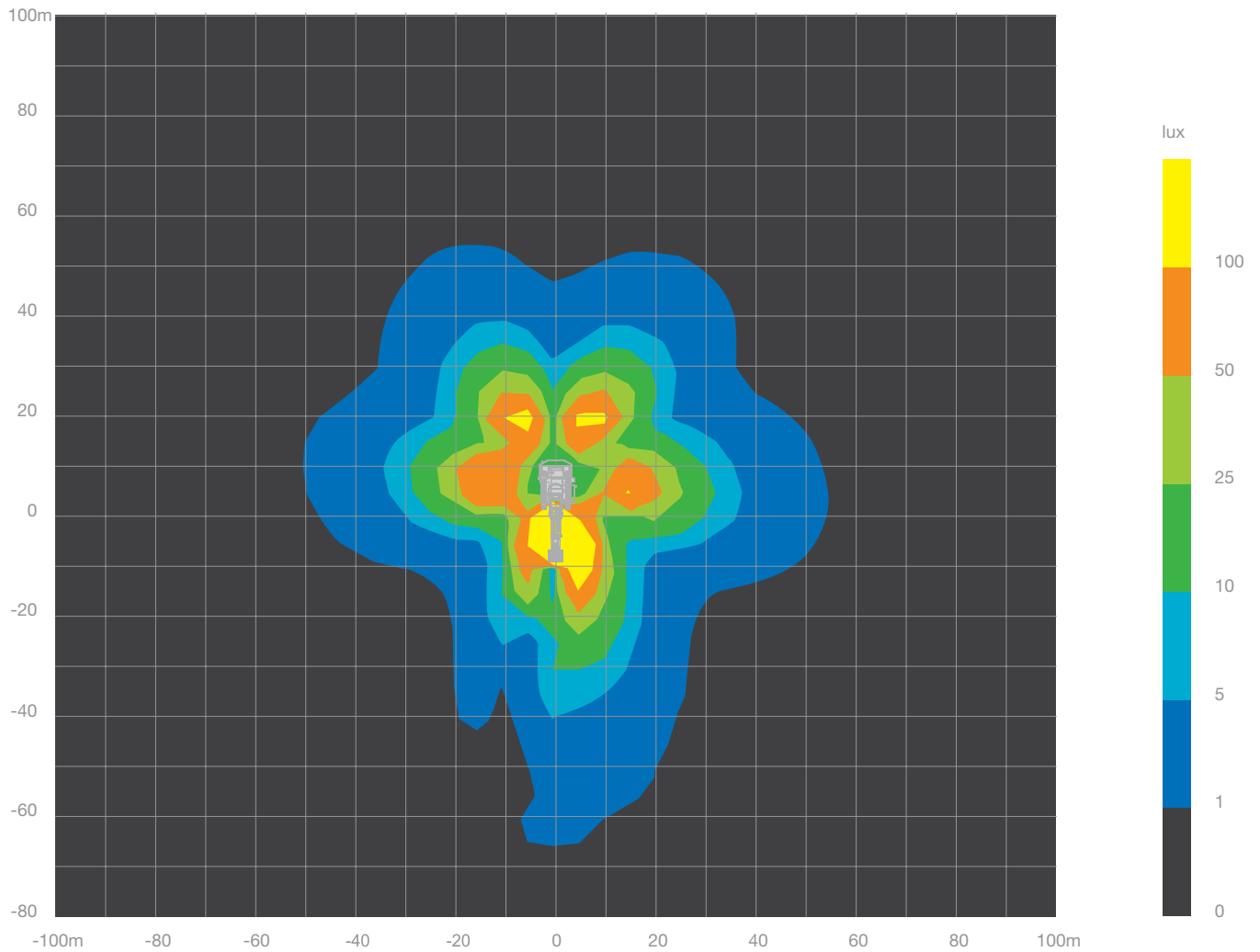
## KOMATSU PC2000 OPTION B

| Model No.   | Luminaire        | Optic Type        | Quantity |
|-------------|------------------|-------------------|----------|
| CP56-OVAL   | CP56 Flood Light | OVAL Beam Angle   | 5        |
| CP56-MEDIUM | CP56 Flood Light | MEDIUM Beam Angle | 2        |
| CP24-MEDIUM | CP24 Flood Light | MEDIUM Beam Angle | 2        |



## ISOLINE VIEW

KOMATSU PC2000  
OPTION B

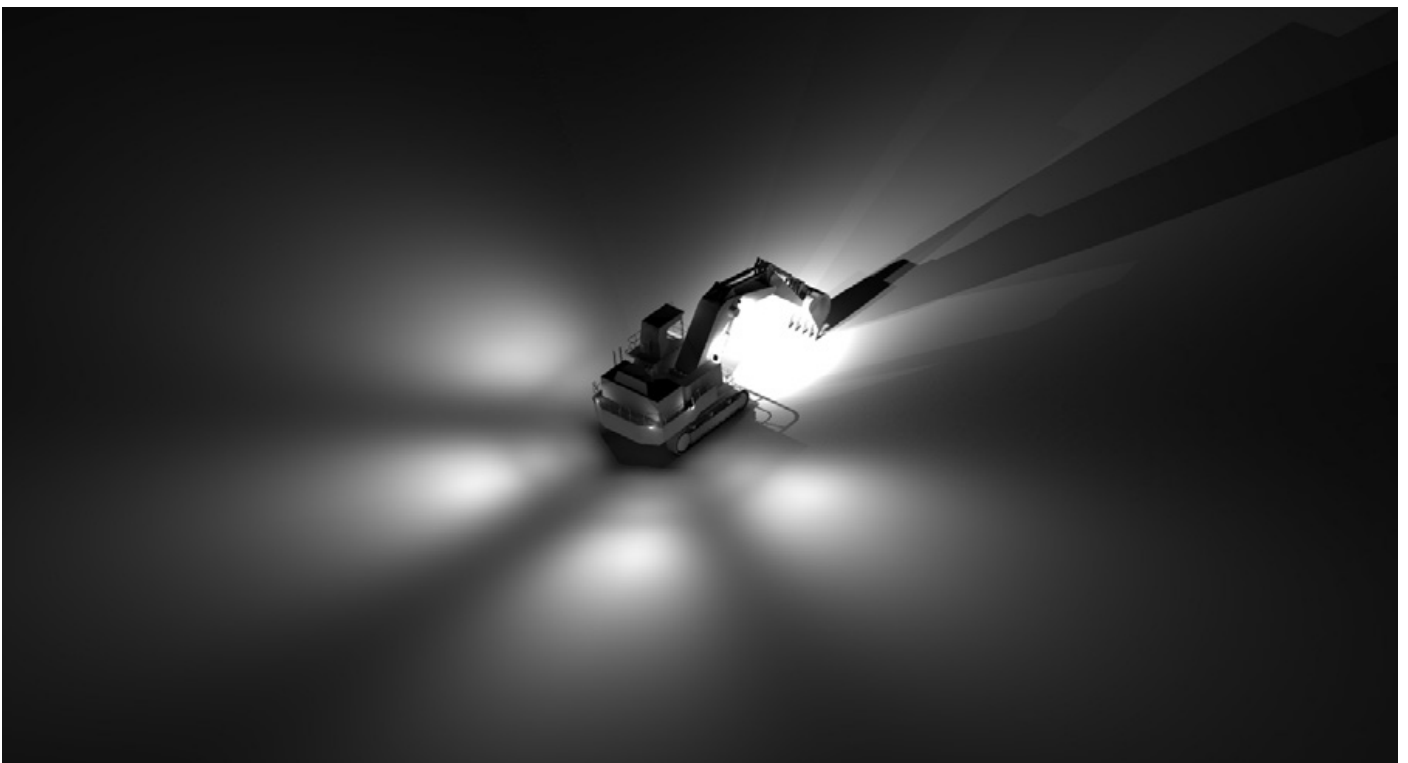


Light loss/maintenance factor: 0.85

Ambient temperature: 35°C

## SIMULATION

### KOMATSU PC2000 OPTION B





## OPERATOR'S VIEW

KOMATSU PC2000  
OPTION B

