

## ATLAS COPCO DM45

Lighting Design Simulation Report







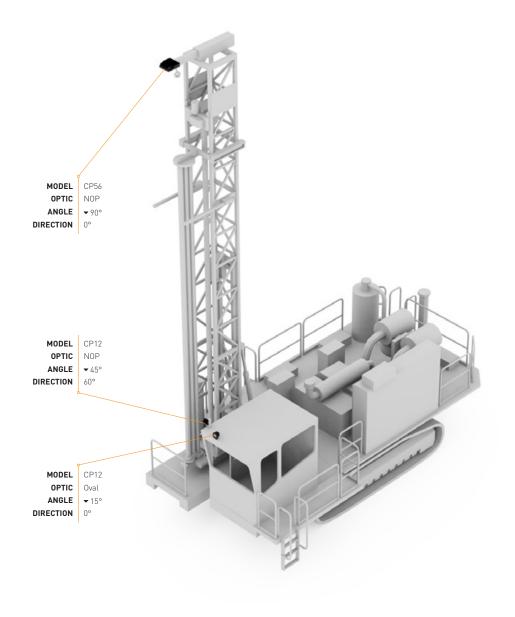




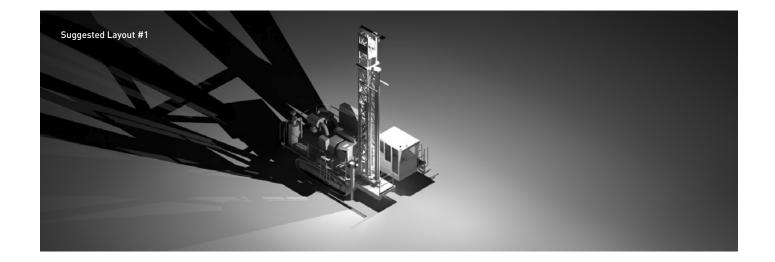


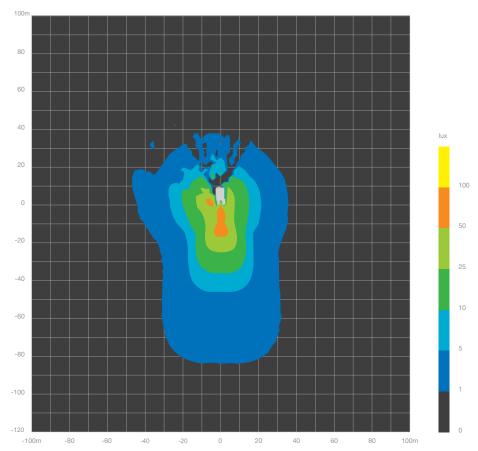
## **SUGGESTED LAYOUT #1**

Model No.	Luminaire	Optic Type	Quantity
CP56-XXX-NOP-MPB-ELV	CP56 Flood Light	Extra Wide Optics	1
CP12-60-NOP-ELV	CP12 Flood Light	Extra Wide Optics	1
CP12-60-OVAL-ELV	CP12 Flood Light	Oval Optics	1







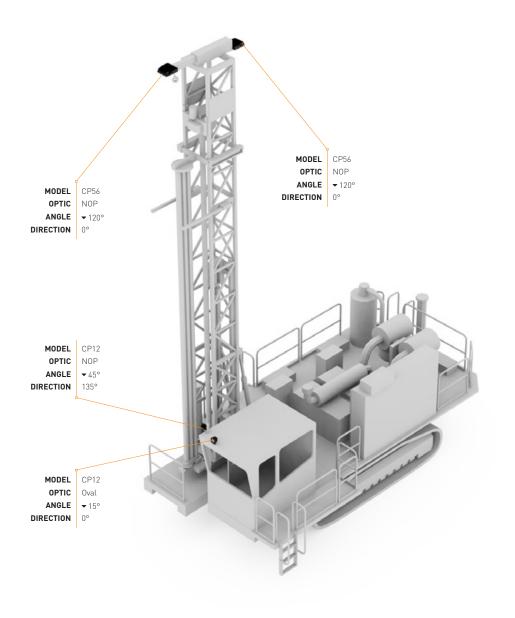


Light loss/maintenance factor: 0.85 Ambient temperature: 35°C



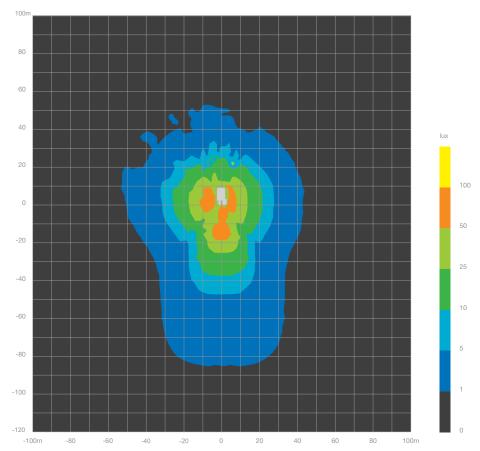
## **SUGGESTED LAYOUT #2**

Model No.	Luminaire	Optic Type	Quantity
CP56-XXX-NOP-MPB-ELV	CP56 Flood Light	Extra Wide Optics	2
CP12-60-NOP-ELV	CP12 Flood Light	Extra Wide Optics	1
CP12-60-OVAL-ELV	CP12 Flood Light	Oval Optics	1







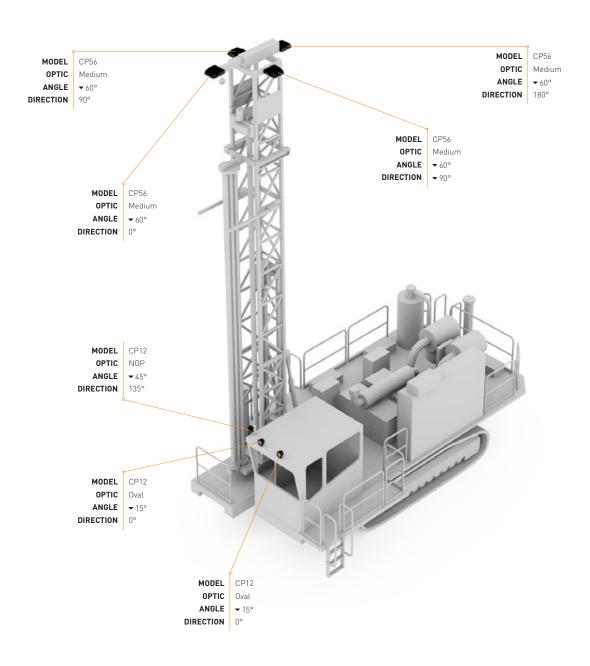


Light loss/maintenance factor: 0.85 Ambient temperature: 35°C

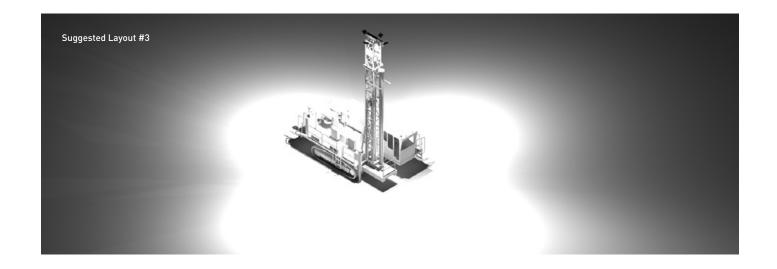


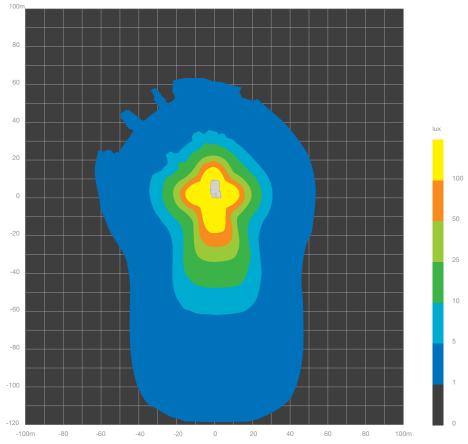
## **SUGGESTED LAYOUT #3**

Model No.	Luminaire	Optic Type	Quantity
CP56-XXX-MEDIUM-MPB-ELV	CP56 Flood Light	Medium Optics	4
CP12-60-NOP-ELV	CP12 Flood Light	Extra Wide Optics	1
CP12-60-OVAL-ELV	CP12 Flood Light	Oval Optics	2









Light loss/maintenance factor: 0.85 Ambient temperature: 35°C