

# ILLUMINATION OF BUILDING SITE

According to European Standard EN-12464-2 for lighting of outdoor work places



100 lux	50 lux	20 lux	5 lux
Construction	Construction site	Excavation	Parking

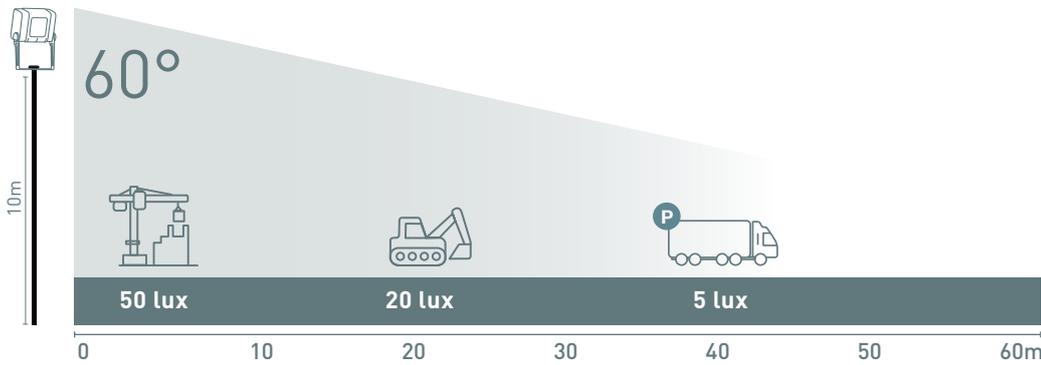
Illumination of the building site from SITE LIGHT 30 or SITE LIGHT 60 depends on the height of the mast and in which angle the lamp is positioned on the mast.

This is an example of the lamps mounted on a 5m and 10m mast, respectively, positioned in an angle of 60°.

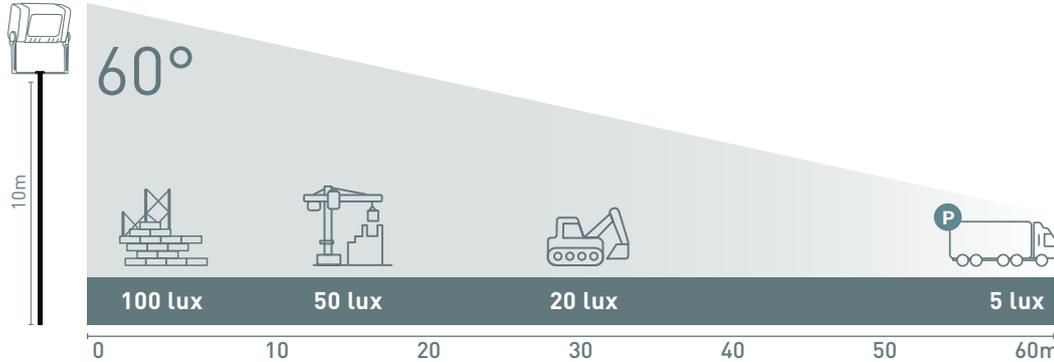
## Type of area, task or activity

- **100 lux**  
Framework element mounting, light reinforcement work, wooden mould and framework mounting, electric piping and cabling
- **50 lux**  
Construction areas, drain pipes mounting, transport, auxiliary and storage tasks
- **20 lux**  
Clearance, excavation and loading
- **5 lux**  
Parking areas

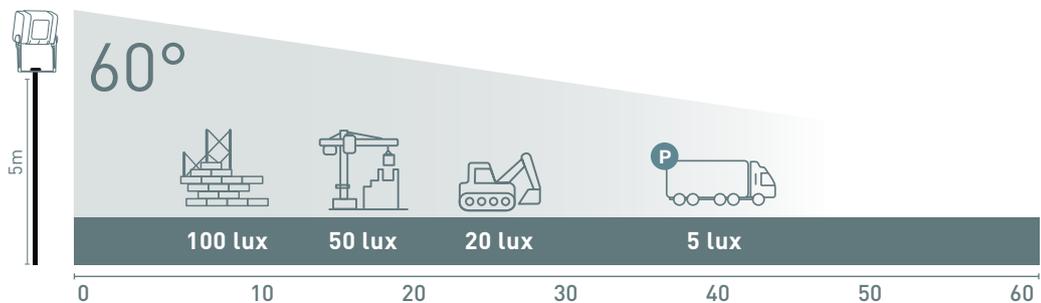
### SITE LIGHT 30



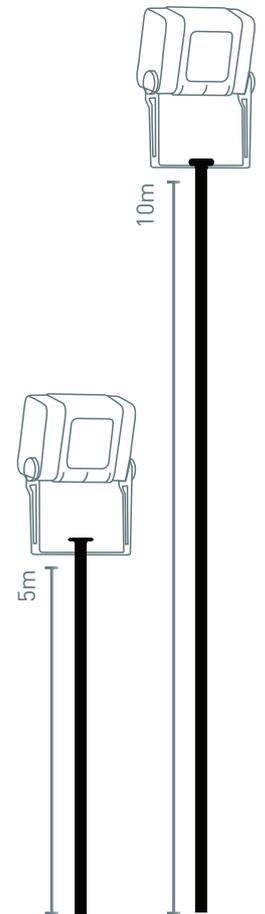
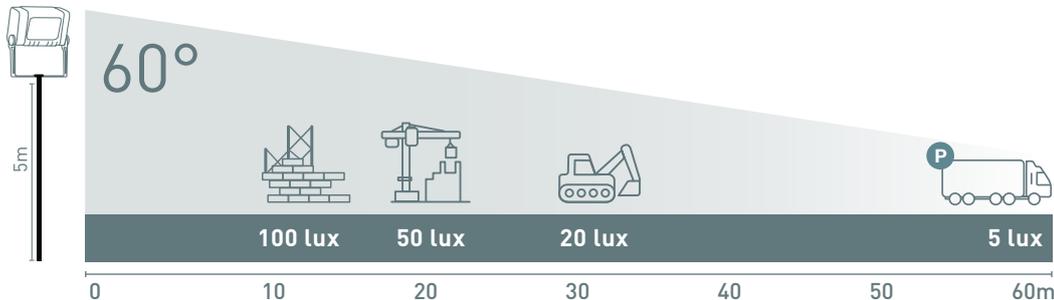
### SITE LIGHT 60



### SITE LIGHT 30

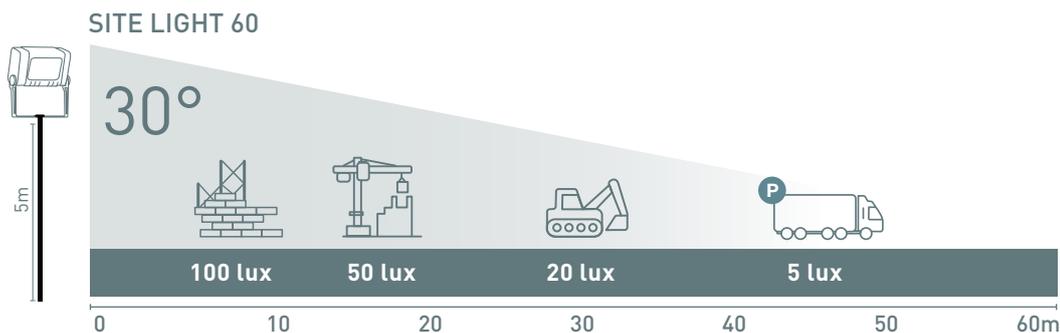
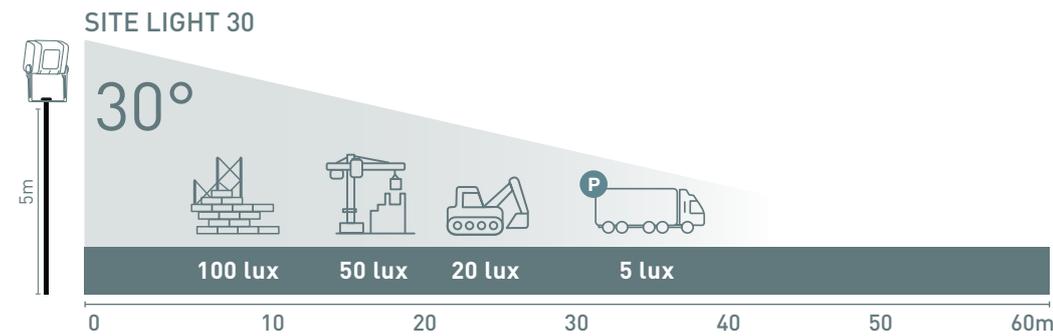
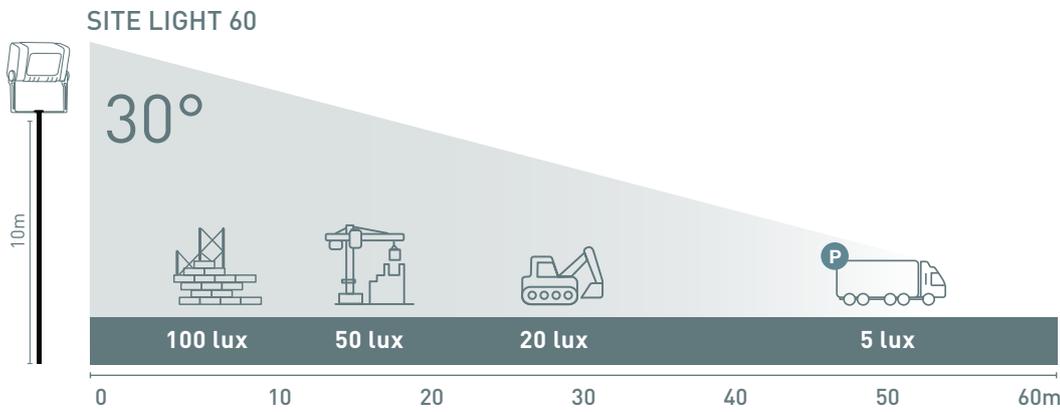


### SITE LIGHT 60



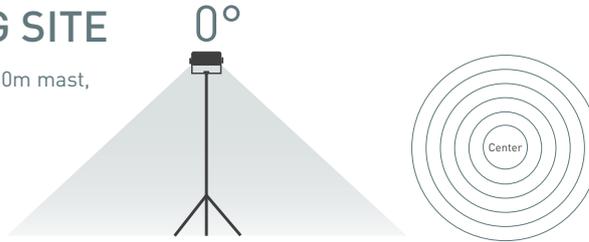
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Example of the SITE LIGHT lamps mounted on a 5m and 10m mast, respectively, positioned in an angle of 30°.

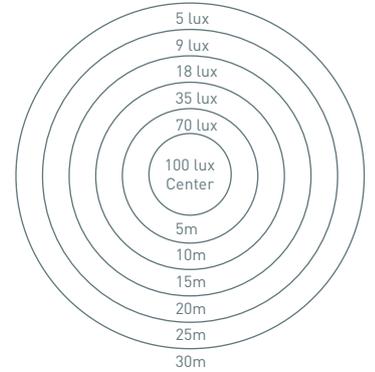
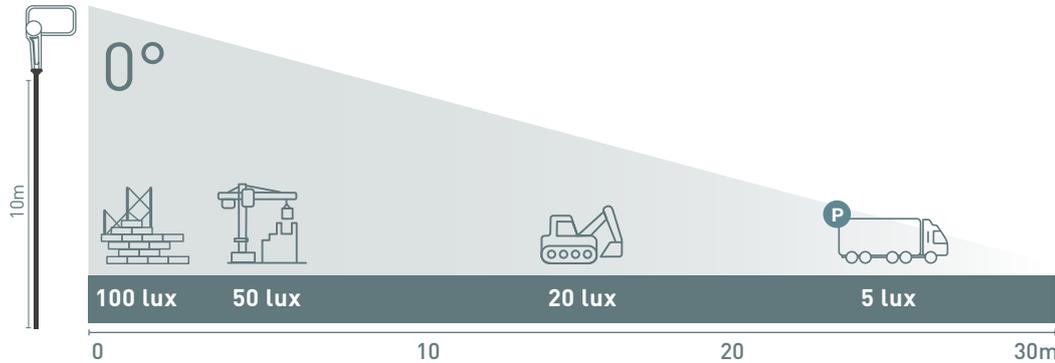


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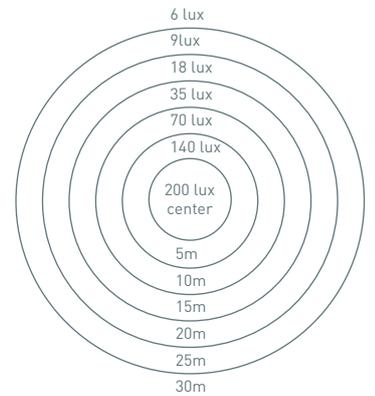
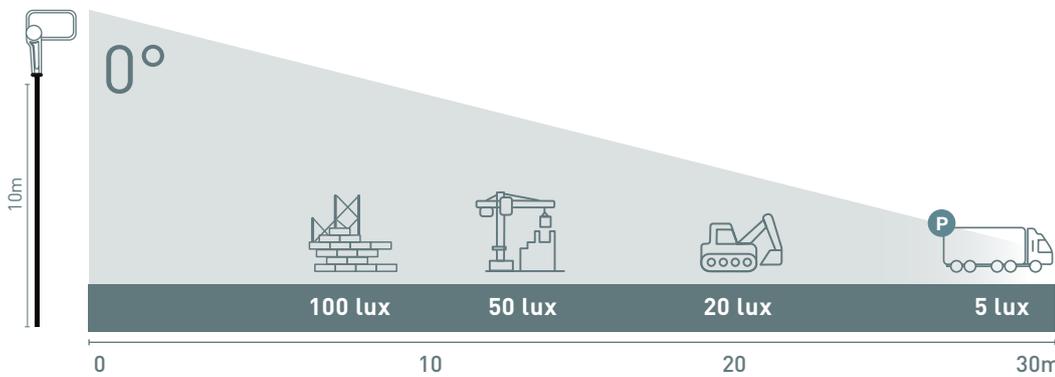
Example of the SITE LIGHT lamps mounted on a 5m and 10m mast, respectively, positioned in an angle of 0°.



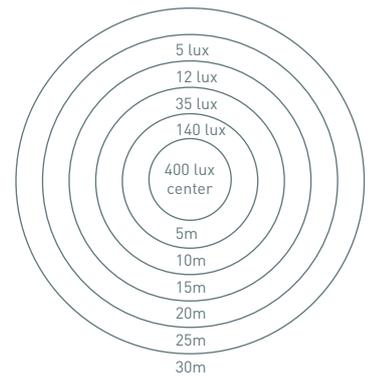
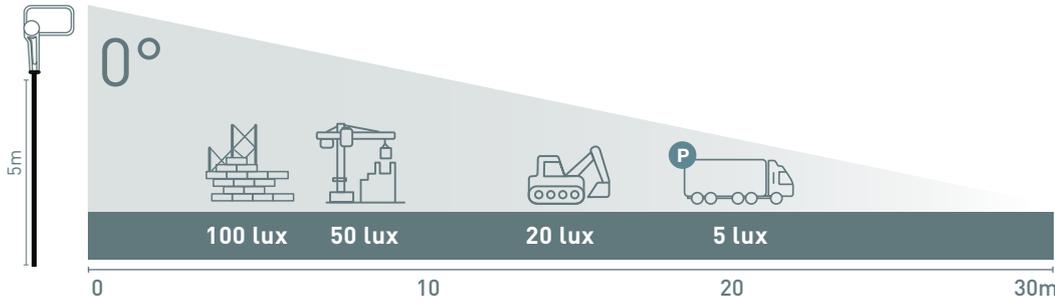
**SITE LIGHT 30**



**SITE LIGHT 60**



**SITE LIGHT 30**



**SITE LIGHT 60**

