

# SPOTLIGHT Command — GstarCAD 2027

4084 kbadmin September 25, 2026 [Command Reference](#) 0 7

## SPOTLIGHT Command

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### Function Description:

This command is used to create a spotlight that emits orientation cone beam. The spotlight (such as a flashlight, theater tracking spotlight or a headlight) can create distribution projections by focused beams.

**Note:** If the LIGHTINGUNITS system variable is set to 1 or 2, the Attenuation option has no effect on the light source. This option is kept to maintain compatibility.

### Command Access:

**Menu:** View > Render > Light > New Spotlight

**Ribbon:** /

**Toolbar:** Light > New Spotlight

**Command:** SPOTLIGHT

**Alias:** /

## Command Prompts:

Specify source location:

Specify target location:

Enter an option to change [Name/Intensity

factor/Status/Photometry/Hotspot/Falloff/shadoW/Attenuation/filterColor/eXit] <eXit>:

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## Related References?

- [Commands about Creating Lights](#)

## Other versions with matching text

[2023](#) · [2024](#) · [2025](#) · [2026](#)

Online URL: <https://www.kb2.gstarcad.com.my/article.php?id=4084>