

The LEDs can also be optionally controlled via the PLC.

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The technical drawing shows two views of the LED-5W 17 lamp:

- Front View (Left):** Shows the lamp's profile with a maximum height of 232 mm. Key dimensions include a mounting arm diameter of Ø36, a mounting hole offset of 10 mm from the centerline, a main body diameter of Ø56.5, a base diameter of Ø83, a base width of 90 mm, and a base thickness of 72 mm. The base features an M12 thread and two LED-A0 chips.
- Side View (Right):** Shows the lamp's depth and internal components. Key dimensions include a total depth of 20.5 mm, a mounting arm length of 5±1.5 mm, a mounting hole offset of 5 mm from the centerline, a main body depth of 30.5 mm, a base depth of 20.3 mm, and a base width of 33 mm. A label "LED-5W 17" points to the internal LED chip.

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