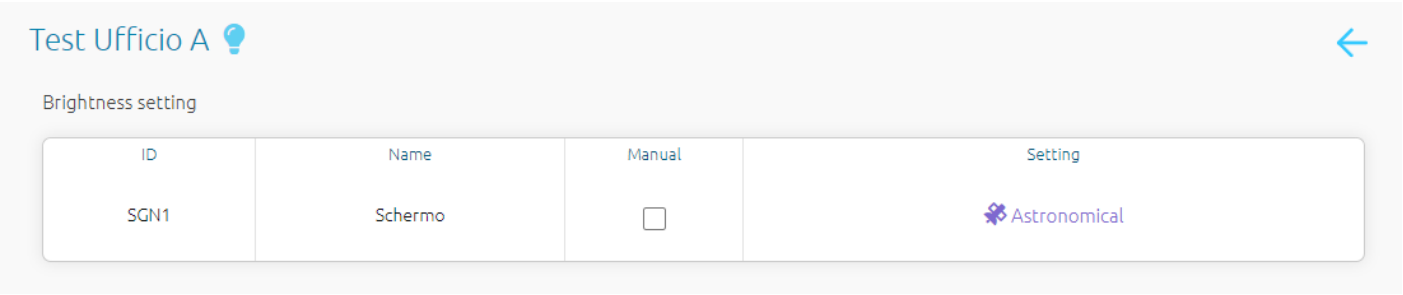
# Operating mode

In the **Brightness** column, you can check the current status of the LED display.



| Log | Resolution | m² | Published playlist | Brightness |
|---|---|---|---|---|
| | 416×624 | 2.4 | 2024-04-15 12:13 | 100% |
| | 416×624 | 2.4 | 2024-04-15 12:17 | 70% |
| | 416×624 | 2.4 | 2024-04-15 12:15 | 50% |
| | 416×624 | 2.4 | 2024-04-15 12:18 | 50% |
| | 416×624 | 2.4 | 2024-04-15 12:14 | 70% |
| | 416×624 | 2.4 | 2024-04-15 12:18 | 50% |
| | 416×624 | 2.4 | 2024-04-15 12:16 | 70% |

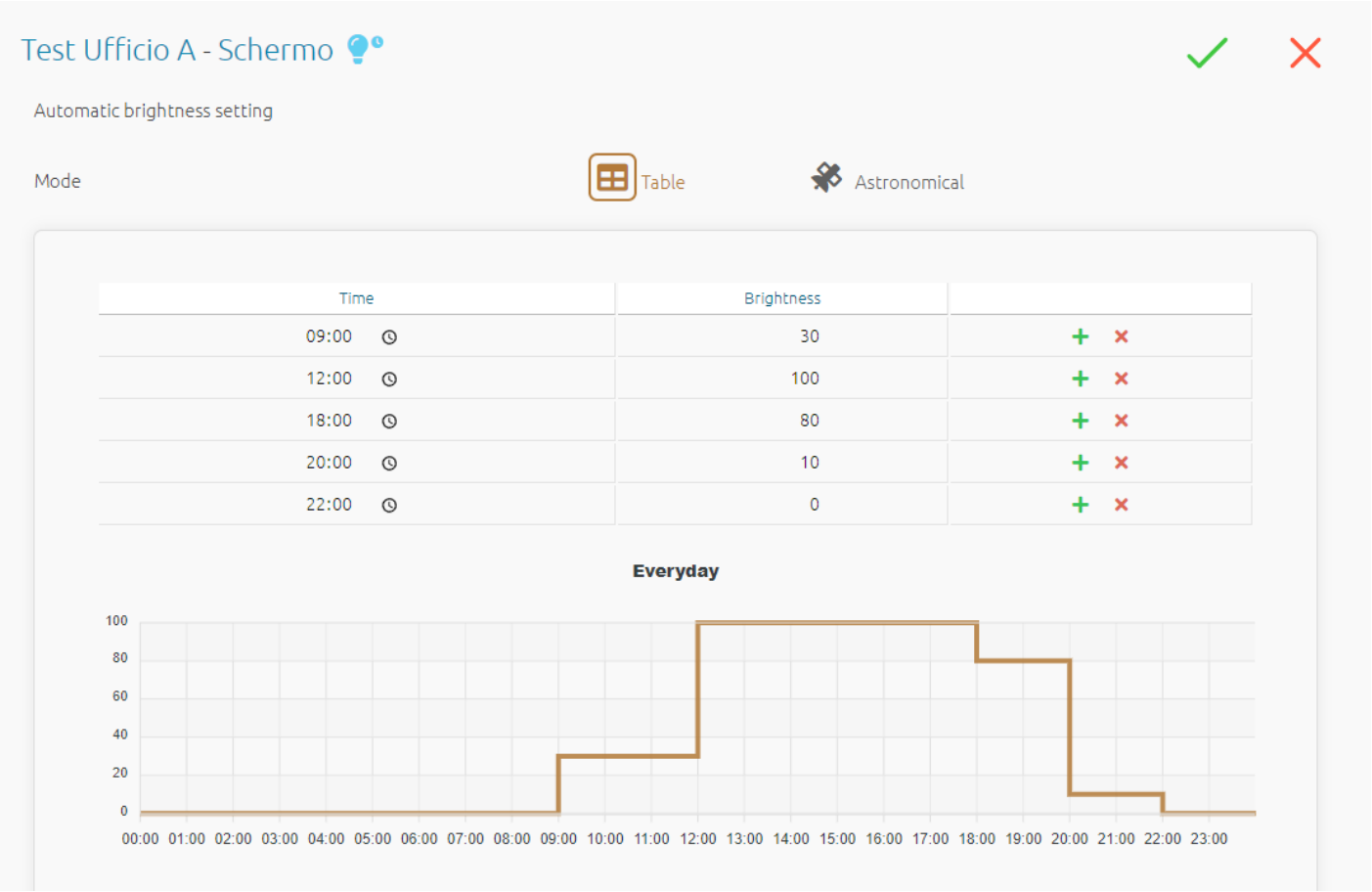
By clicking on the icon, you can select the mode used to manage the brightness of the LED display.



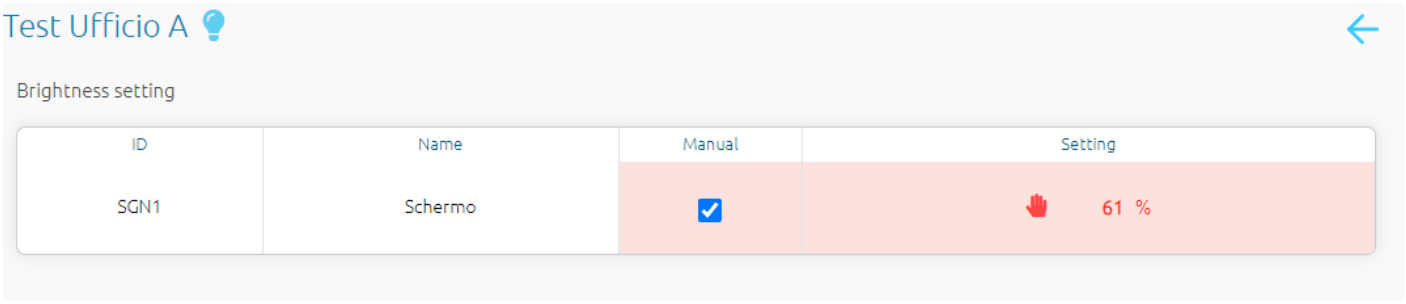

**Astronomical** uses the annual curve of sunrise and sunset.



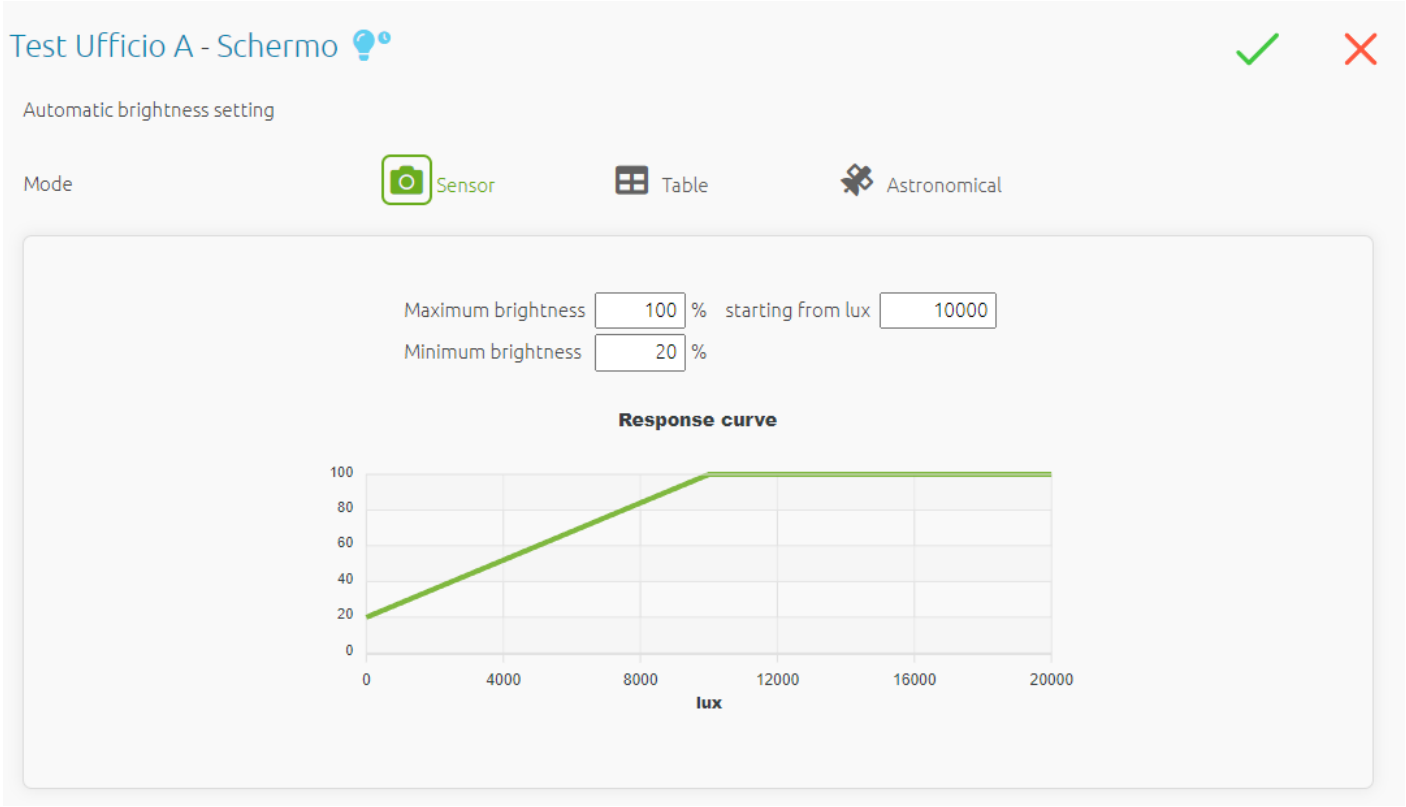

**Table:** hourly scheduling.




**Manual**: manual and instant adjustments.




**Sensor**: automatic control via an environmental sensor; visible and can be activated only if a sensor is installed.




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