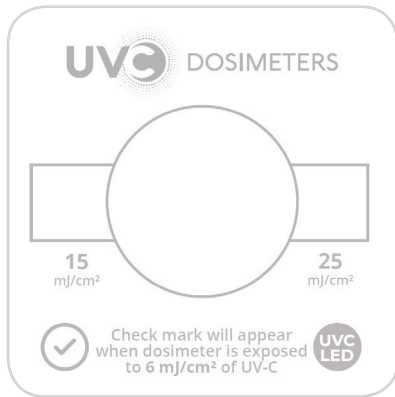


# UVC Dosimeters Quick Check Log

INSTRUCTIONS: Adhere exposed dosimeter to this page and write details for future reference.



DATE: \_\_\_\_\_

LOCATION: \_\_\_\_\_

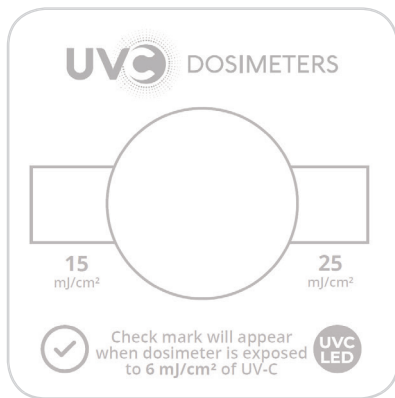
RUN-TIME: \_\_\_\_\_

RESULT: \_\_\_\_\_

NOTES: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_



DATE: \_\_\_\_\_

LOCATION: \_\_\_\_\_

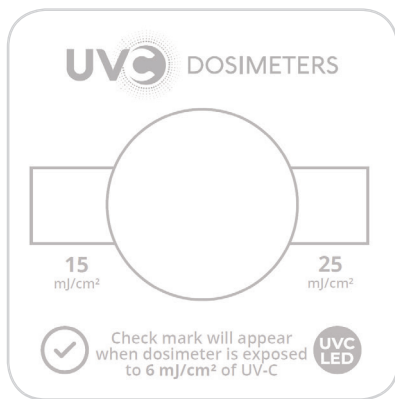
RUN-TIME: \_\_\_\_\_

RESULT: \_\_\_\_\_

NOTES: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_



DATE: \_\_\_\_\_

LOCATION: \_\_\_\_\_

RUN-TIME: \_\_\_\_\_

RESULT: \_\_\_\_\_

NOTES: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

## Tips for Proper Usage

For best results, place UVC Dosimeters on a variety of surfaces and at different distances from the UV-C device to validate the dose delivered during a disinfection cycle. UVC Dosimeters can also be used to determine optimal device placement and run-times. When used on a regular basis, UVC Dosimeters can enhance the effectiveness of a UV-C disinfection program by providing visible evidence of successful UVGI and promoting adherence to proper protocols.

UVC Dosimeters are single-use only. Do not reuse. Store unexposed dosimeters in original packaging at room temperature and away from direct sunlight.

For more information please visit [UVCdosimeters.com](http://UVCdosimeters.com) | Manufactured by [Intellego-Technologies.com](http://Intellego-Technologies.com)