

**Lighting Solutions** 

Germicidal UV

**Links & Resources** 



## **Links & Resources**

## Signify Websites & Resources

Signify Canada Website

Signify Power of UV-C Lighting -

Pure protection against viruses and bacteria

Signify Press Office - Signify and Boston University validate effectiveness of Signify's UV-C light sources on inactivating the virus that causes COVID-19

## **Industry Reports & Articles**

Electrical Business Magazine -Signify UV-C light sources inactivate SARS-CoV-2, and will be offered to others

IES Committee -

Report CR-2-20 Germicidal Ultraviolet (GUV) FAQ

IES / LEUKOS Editorial -

Ten Facts about UV Radiation and COVID-19

Edison Report -

ALA: Can Germicidal Lighting Combat COVID-19?

American Lighting Association (ALA) -Ultraviolet-C (UVC) Germicidal Devices: **Potential Health Risks in Residential Settings**  Alkco Germicidal UV Website

Alkco Germicidal UV Products Spec Sheets

Once BioShift® UV-C Chamber Product Spec Sheets

The Lighting Research Center Video -**UV Lighting Applications for COVID-19** 

International Commission on Illumination (CIE) -Risk Management for COVID-19

Lighting Enabled Systems & Applications (LESA) -Top 10 Germicidal UV Lighting Questions Get Answered

LEDs Magazine - LESA: Understand the facts about UV-C LEDs and germicidal applications



