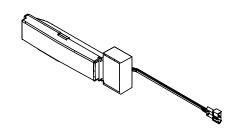


VitalVio® SurfaceShield™ LIGHT MODULE



DESCRIPTION

 Dimmers are not recommended to optimize SurfaceShield™ mode

White Light Mode

- 3500K color temperature provides soft white light ideal for bathroom illumination
- LED lasts up to 25,000 hours for maintenance-free convenience
- Operates at < 11W
- Light output: ≥ 800 lumens
- Color rendering index (CRI): ≥ 90
- Luminous efficacy: ≥ 65 lm/W

SurfaceShield™ Mode (Violet)

- LED lasts up to 25,000 hours for maintenance-free convenience
- Operates at < 11W
- SurfaceShield[™] technology powered by Vital Vio[®] prevents mold, mildew, and bacteria growth
- For maximum effectiveness, the LED module shall remain active in SurfaceShield™ mode at all times (24 hours a day recommended)
- Surfaces within 5 feet of direct light will be impacted the most from SurfaceShield™ mode

TYPICAL SPECIFICATION

 $\label{eq:light-module} \mbox{Light Module shall be Broan VitalVio} \mbox{SurfaceShield}^{\mbox{\tiny TM}}.$

Light Module shall provide 3500K color temperature soft white LED light and last up to 25,000 hours.

SurfaceShield™ mode violet light powered by Vital Vio® will operate at less than 11 Watts, and prevent mold, mildew, and bacteria growth.

Light Module is recommended to remain active in SurfaceShield™ mode 24 hours a day.

