

Introducing the **RD™ UVC Fixed System** Fixed light. Ultra-fast disinfection.

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The RD[™] UVC Fixed System

Fixed light. Ultra-fast disinfection.

The RD™ UVC Fixed System delivers an ultra-fast, properly effective UVC dose for killing harmful pathogens when disinfecting your OR, or any other space — without having to be moved or positioned with each use. With the RD™ UVC Fixed System, rooms can be disinfected between patient cases in as little as 45 seconds.

The RD[™] UVC Fixed System features patent pending, Sure-Safe[™] hardwired, remote sensors that measure the UVC output from the RD[™] UVC Fixed light fixtures that are permanently mounted to the perimeter walls of the OR/room. The Sure-Safe[™] sensors confirm that the required UVC dose has been delivered to the targeted areas in your space. Critical information like date, time, operator, OR/location number, cycle time and delivered dose is captured by our In-Trak[™] Infection Control Software.

The RD[™] UVC Fixed System joins the family of RD[™] UVC Disinfector Systems – the **only** UVC systems that measure and confirm that the published UVC dose necessary to kill pathogens has been delivered. The RD[™] UVC Disinfector Systems are the **only** scientific dose, measurement-based systems on the market today.

RD[™] UVC Fixed System key features Include:

- **Fixed-Location Placement** One-time, initial installation means there's no need to position fixtures with each use. Light fixtures are mounted to the wall or ceiling depending on the room. Four, six or eight RDTM UVC Fixed fixtures are used per OR/room depending on the size and treatment time desired.
- High-Tech Linear Fixtures Feature highly polished, precision tuned reflectors to maximize UVC output and minimize treatment time, thereby keeping your room available for use more of the time.

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- **Ultra-Fast Treatment Time** A location-specialized UVC dose is quickly delivered to target life-threatening, HAI pathogens and disinfect an entire room with higher efficacy. Rooms can be disinfected in as little as 45 seconds, minimizing downtime between patient cases.
- **Real-Time, Online Data Capture** Critical information including date, time, operator, OR/room number, cycle time and delivered dose is captured via In-TrakTM Infection Control Software.
- **Touch-Screen Control Panel** The user-friendly control panel is located outside the OR/room for safe operation of system. A green/red disinfection complete light is located at the door.



