

## INFRARED FAUCETS

### High-arc cast brass spout.

The smartest electronics makes it the smartest to specify and install.

#### Specialized Advantages:

- Above deck electronics reduce installation time to 10 minutes; easy access to components reduces labor and maintenance costs
- The most advanced electronics for the lowest possible water consumption
- New twin beam LED system scans the area 4 times per second in standby mode, 6 times per second when user is detected
- Beams scan in 40° arcs for maximum sensing range
- Exclusive 90-second cleaning mode allows sanitation of the sink without early rinsing of cleaning chemicals
- 6-volt lithium battery good for over 200,000 washes
- Low battery warning system
- Electronics provide positive user identification without false starts due to color or light variations
- AC power unit also available

### Crescent, die-cast spout.

Better than competitive battery-powered IR faucets.

#### Specialized Advantages:

- Fewer parts than most infrareds
- Solid state microelectronic technology
- Electronically-controlled infrared optics that adjust automatically for minimum energy consumption
- Sink-facing sensor minimizes false starts, reduces water bills
- No electrical hook-up or electrician needed
- Supply line and vacuum breaker system (provided) threads directly to standard stop valve for easy hook-up
- Time to install: just 10-15 minutes
- 6-volt lithium battery good for 200,000 washes
- Low battery warning system
  - Flashes intermittently with 30 days left
  - Stays lit when 2 weeks of battery life are detected

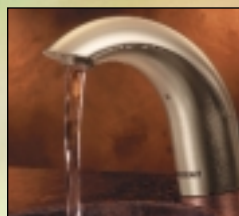
Both of the Geberit infrareds offer internal temperature controls that meet ADA requirements. The Geberit high-arc spout infrared meets hospital goose neck specifications.

**Applications:** From fast food restaurants, stadiums, large hotels, marine, hospitals and multi-storied office buildings to dormitories, motels and retirement homes.

**Warranty:** 5-year limited warranty.



*Twin beam sensors scan the area every four seconds in rest mode and six times per second during active mode for optimum performance.*



*Available in seven finishes, the crescent spout infrared will fit in any décor.*