

All Delany Products Infrared operated faucets may be adjusted by Remote Control. The following sensor settings may be adjusted by our remote control unit:

**Sensor Range:** An area covered by the sensor beam. When the user is in the sensor range the sensor operates.

**Delay-In:** A period of time between the moment that the user comes into the sensor range and the moment that the water starts flowing.

**Delay-Out:** A period of time between the moment that the user leaves the sensor range and the moment that the water stops flowing.

**Security Flow Time:** Maximum preset flow time duration. Used as an anti-flooding feature. If the user remains in the sensor range or the sensor eye is blocked by an object for the preset maximum security time, the faucet turns off automatically and returns back to normal operation upon the removal of the blocking.

**On/Off (during cleaning):** With the help of a the remote control unit cleaning personnel can switch the sensor on/off in order to clean the washbasin without getting wet. In case the personnel forgets to turn the sensor On the sensor will automatically turn On upon the preset time.

