Lights controlled by Laser Sentry will change states when system is engaged or shut down.

Maglock or other locking device, locks door when system is activated.

Door position switch used to activate safety controls upon unauthorized entry.

Located inside lab, emergency stop will activate outputs to close shutters or shut down laser power.

Request-to-exit switch, latchbolt monitor or other switch options can be used for legal egress or activation of safety interlocks causing shutters to close or lasers to shutdown.

Instead of shutter control, system outputs can control shutting down laser power upon activation of safety controls.

Laser Sentry controls closing of shutters upon activation of safety controls.