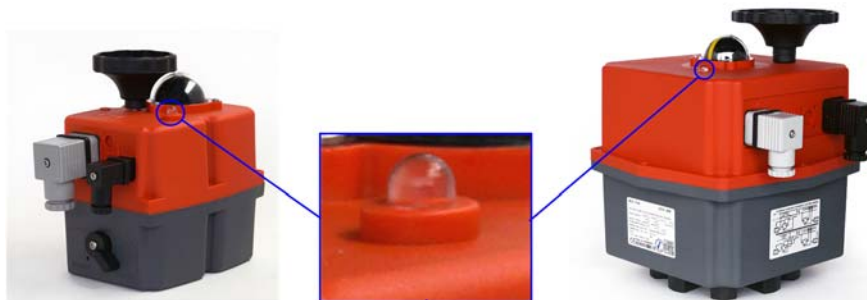


ACTUATOR OPERATIONAL STATUS

The LED Light provides visual communication between the actuator and the user. The current operational status is shown by different LED colors.



VISUAL CONTROL OF OPERATION

| ON-OFF ACTUATOR | ACTUATOR OPERATIONAL STATUS |
|-------------------------------------------------------------------------------|-----------------------------|
| Without power supply | Black |
| In open position | Green |
| In close position | Red |
| Opening | Yellow, Green |
| Closing | Yellow, Red |
| Torque limiter function on, moving from close to open | Green |
| Torque limiter function on, moving from open to close | Red |
| Actuator in MANUAL mode (Exceeded time) | Yellow |
| The actuator has stopped (no close/no open position) | Pink |
| In middle position | Yellow |
| ACTUATOR WITH BSR | ACTUATOR OPERATIONAL STATUS |
| Without power supply | Black |
| In open position | Green |
| In close position | Red |
| Opening | Yellow, Green |
| Closing | Yellow, Red |
| Torque limiter function on, moving from close to open | Green |
| Torque limiter function on, moving from open to close | Red |
| Actuator in MANUAL mode (Exceeded time) | Yellow |
| The actuator has stopped (no close/no open position) | Pink |
| In middle position | Yellow |
| Actuator without power, working with the BSR NO system. Max.3 min., (led off) | Green |
| Actuator without power, working with the BSR NC system. Max.3 min., (led off) | Red |
| Battery protection. Danger, the battery needs recharging. BSR blocked | Yellow |

