

| LGH/LCH036-060 Unit Parameter Settings | | | | | | |
|---|---------------------------------------|---------|---------|----------------|---------------|--|
| Parameter | LGH/LCH Unit Factory Default Settings | | | | Field Setting | Description |
| | 036 H4E | 048 H4E | 060 H4E | 036-060 S4T | | |
| SETUP > TEST & BALANCE > BLOWER | | | | | | |
| BLOWER HIGH SPEED | 55% | 58% | 59% | Not Applicable | | Percentage torque for indoor blower high speed. |
| BLOWER LOW SPEED | 28% | 33% | 36% | Not Applicable | | Percentage torque for indoor blower low speed. |
| SETUP > TEST & BALANCE > DAMPER | | | | | | |
| BLOWER ON HIGH | 0.0% | 0.0% | 0.0% | 0.0% | | Minimum damper position during high speed blower operation. |
| BLOWER ON LOW | 0.0% | 0.0% | 0.0% | 0.0% | | Minimum damper position during low speed blower operation. |
| SETTINGS > RTU OPTIONS > EDIT PARAMETER = 6 | | | | | | |
| BLOWER SMOKE OUTPUT | 55% | 58% | 59% | Not Applicable | | Percentage torque for indoor blower smoke speed. |
| SETTINGS > RTU OPTIONS > EDIT PARAMETER = 10 | | | | | | |
| FREE COOLING STAGE UP DELAY | 300 Sec | 300 Sec | 300 Sec | 300 Sec | | Number of seconds to hold low indoor blower before high indoor blower when free cooling. |

Installer: Circle applicable unit model number and record any parameter changes under "Field Setting" column. Settings need to be recorded by installer for use when unit controller is replaced or reprogrammed.



| LGH/LCH036-060 Unit Parameter Settings | | | | | | |
|---|---------------------------------------|---------|---------|----------------|---------------|--|
| Parameter | LGH/LCH Unit Factory Default Settings | | | | Field Setting | Description |
| | 036 H4E | 048 H4E | 060 H4E | 036-060 S4T | | |
| SETUP > TEST & BALANCE > BLOWER | | | | | | |
| BLOWER HIGH SPEED | 55% | 58% | 59% | Not Applicable | | Percentage torque for indoor blower high speed. |
| BLOWER LOW SPEED | 28% | 33% | 36% | Not Applicable | | Percentage torque for indoor blower low speed. |
| SETUP > TEST & BALANCE > DAMPER | | | | | | |
| BLOWER ON HIGH | 0.0% | 0.0% | 0.0% | 0.0% | | Minimum damper position during high speed blower operation. |
| BLOWER ON LOW | 0.0% | 0.0% | 0.0% | 0.0% | | Minimum damper position during low speed blower operation. |
| SETTINGS > RTU OPTIONS > EDIT PARAMETER = 6 | | | | | | |
| BLOWER SMOKE OUTPUT | 55% | 58% | 59% | Not Applicable | | Percentage torque for indoor blower smoke speed. |
| SETTINGS > RTU OPTIONS > EDIT PARAMETER = 10 | | | | | | |
| FREE COOLING STAGE UP DELAY | 300 Sec | 300 Sec | 300 Sec | 300 Sec | | Number of seconds to hold low indoor blower before high indoor blower when free cooling. |

Installer: Circle applicable unit model number and record any parameter changes under "Field Setting" column. Settings need to be recorded by installer for use when unit controller is replaced or reprogrammed.

