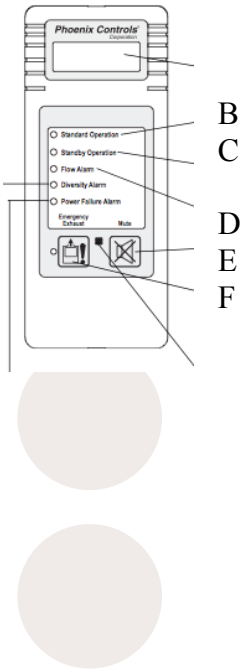


Avtrekksskap styrt og kontrollert av "Phoenix controls"
Fume hood controlled by "Phoenix controls"



Normal drift	Lyser ved standard luftgjennomstrømning. (B)
Redusert drift LED	Lyser ved lav luftgjennomstrømning (active only with a ZPS). (C)
Alarm LED	Lyser når skapet ikke er trygt å jobbe i pga lav luftgjennomstrømning. (D)
Lydalarm Av	Press knapp får å slå av lyd på alarm. Alarmen vil fortsatt lyse inntil luftgjennomstrømningen er normal igjen. (E)
Nødventilasjon	Denne knappen aktiverer nød luftgjennomstrømning. Alarmen vil lyde og alarmen ved nødventilasjon vil lyse. I denne innstillingen vil skapet trekke maksimal av kapasitet. Press knapp i gjen for å slå av. (F)

Standard Operation LED	When this LED is on, it indicates the hood is operating at the standard face velocity or flow. (B)
Standby Operation LED	When this LED is on, it indicates the hood is operating at a lower face velocity or flow (active only with a ZPS). (C)
Flow Alarm/Drive Failure LED	When this LED is on, it indicates unsafe airflow condition. (D)
Mute button	Push the button to silence an alarm. The Flow Alarm LED will remain on. Mute mode is reset when the alarm conditions clear. (E)
Emergency Exhaust button with LED—	Push this button to activate the emergency exhaust mode. The alarm will sound and the LED at the left of the Emergency Exhaust button will blink. In this mode, exhaust air is at its maximum flow. Push the button again to turn off the emergency exhaust/test mode. Note: On constant volume hoods, this button is used only to test the alarm circuit, not modulate the exhaust valve. (F)