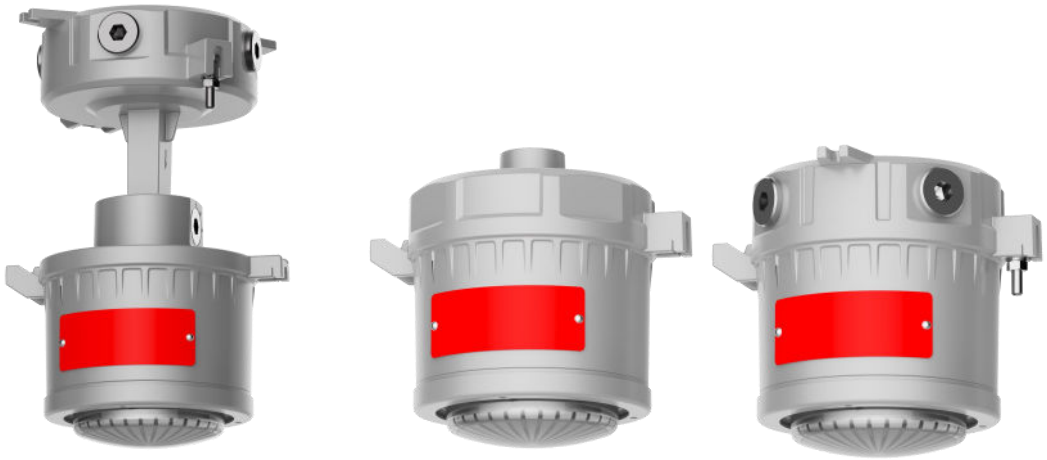
HAB01 Jelly Jar (CID2, CIID1)

1. Picture



2. Parameters

- Up to 150 lm/W.
- **15W** power selectable (10.5W/15W)
- **35W** power selectable (35W/25W)
- 3000K-4000K-5000K CCT adjustable
- 120-277Vac
- Beam angles: T5
- Copper-free aluminum body + Glass.
- 2000K - 6500K /Red,Green,Blue,Amber optional.
- IP66, IK08
- Operating Temperature: -40°C to + 56°C (-40°F to +132.8 °F) .

3. Certifications

NEC/CEC :

- Class I,Division 2,Groups A,B,C,D
- Class II,Division 1,Groups E,F,G
- Class II,Division 2,Groups F,G
- Class III
- Suitable for Use Wet Locations
- Marine Outside Type (Salt Water)
- NEMA 4X

HAB01 is the Equivalent to Appleton Glomaster™ LED Series Luminaires.

3. Mounting Method



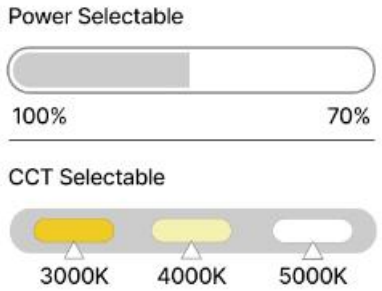
Pendant mount

Ceiling/Wall mount

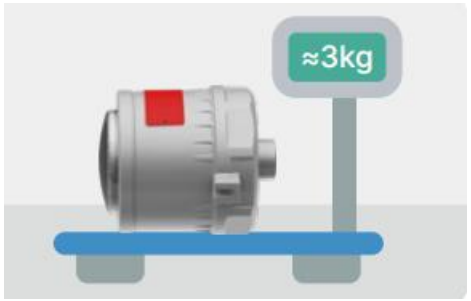
HAB01 Jelly Jar (CID2, CIID1) Expected launch time :2026/09

4. Advantages and Key selling points

- 3000K-4000K-5000K CCT adjustable to save SKUs.
- 100% -70% power adjustable to save SKUs.

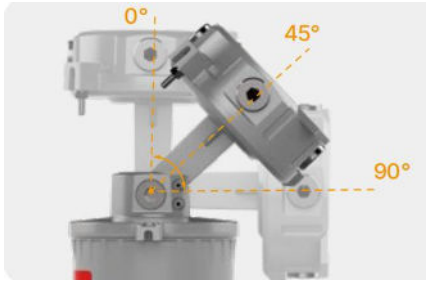


- Compact, lightweight design, about 3kg.





- Adjustable wall mounting angles of 0°, 45°, and 90°.



- Single-screw fastening with a pivot/hinge design for easy user installation and wiring.
- Optional colored polycarbonate globes to serve as highly visible indicator lights for versatile application needs.

