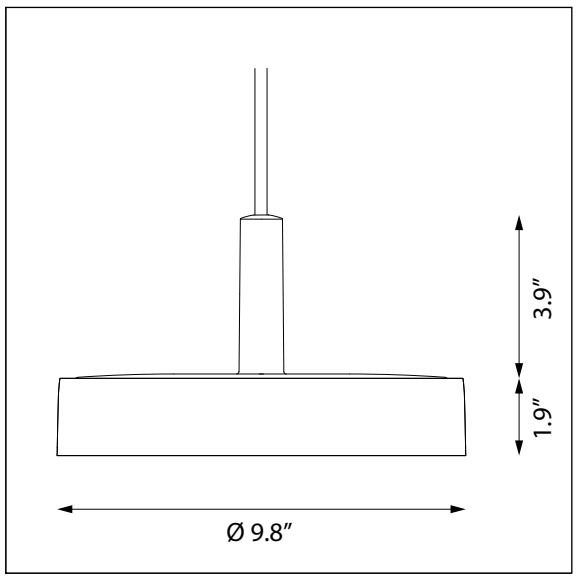
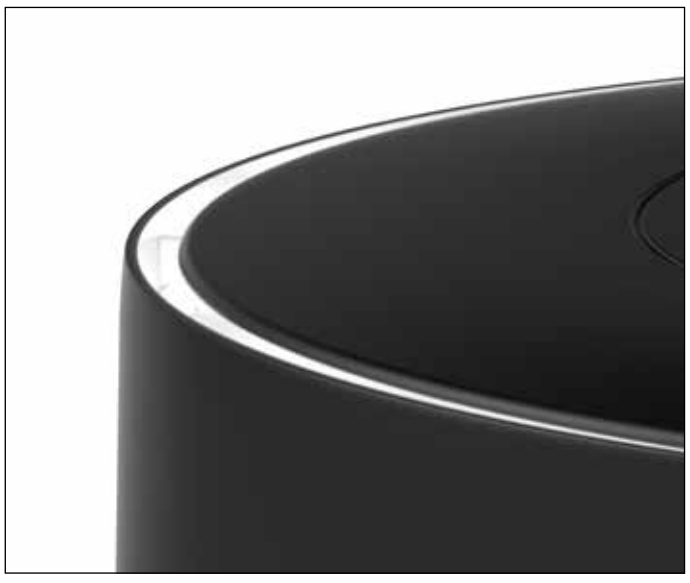
Slim Round 9.8″ Suspended Tunable White - DALI

Design Louis Poulsen







10000154305

Light source	Voltage	Weight	Electric shock protection	Ingress protection
LED	120-277V	6.2 Lbs	Cl. I	IP 20

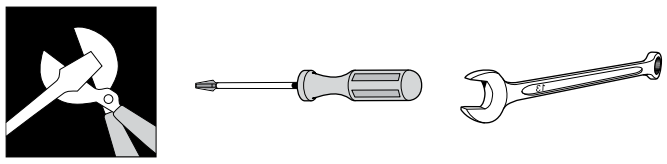
Recommended cleaning substances:
Wipe off dust with a dry, soft cloth. Remove greasy spots etc. with a soft cloth dampe - ned in lukewarm water (<122° F/ 50° C) with a mild detergent.
Never use detergents containing abrasives and solvents.

Warning: Scouring powder and similar substances will scratch surfaces.

All installation is subject to local code and jurisdiction.
Consult a qualified electrician to ensure correct branch circuit conductor.
The installer must ensure that the ceiling can support the luminaire's weight. The instal - ler must if necessary reinforce the ceiling structure by adequate means.

Due to possibility of personal injury or property damage, always contact a qualified electrician for servicing or repair of this fixture. To avoid risk of elec - trical shock, personal injury, or death, disconnect power to fixture before ser - vicing.

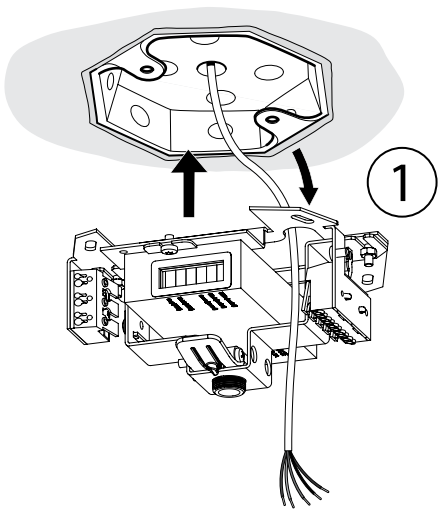
Tunable White luminaires incorporate a custom LED circuit board with 2 discrete circuits of LEDs, one circuit with 2700K the other with 5700K LEDs. Desired color temperature is achieved by activating one circuit or both circuits with varying currents. The LED driver operates the 2 LED circuits by 2 separate output channels and is built for DALI-2 - version 2 of IEC 62386. The DALI control network will identify the 2 separate output channels and control them as separate luminaires. This programming is done after the full network has been installed. Louis Poulsen is not responsible for providing this programming service.

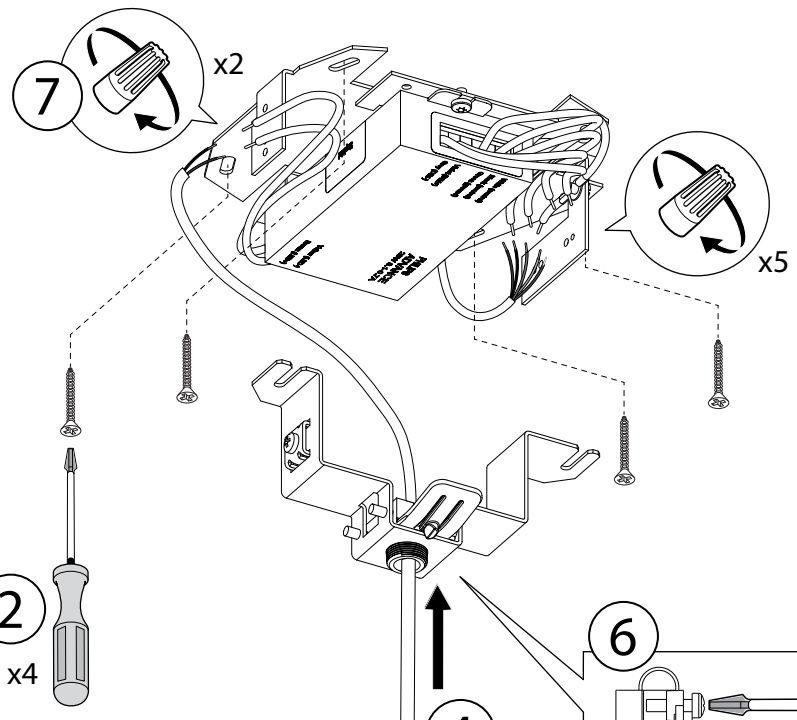


This canopy can be mounted on top of a standard junction box.

The installer must ensure that the ceiling can support the luminaire weight.

The installer must if necessary reinforce the ceiling structure by adequate means.

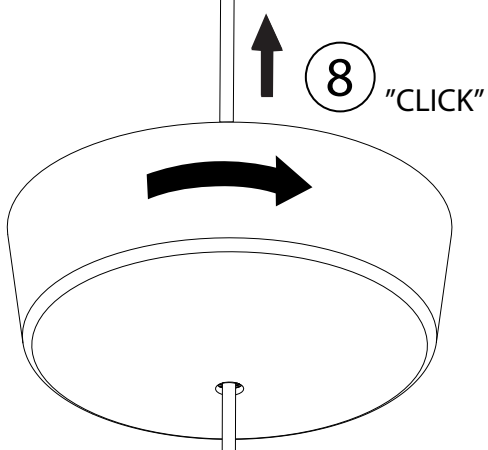




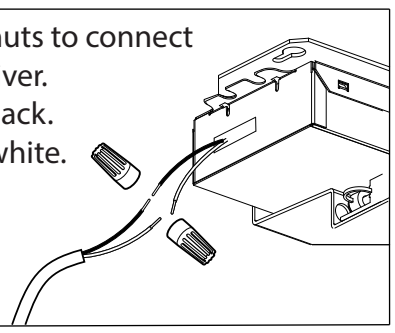
3

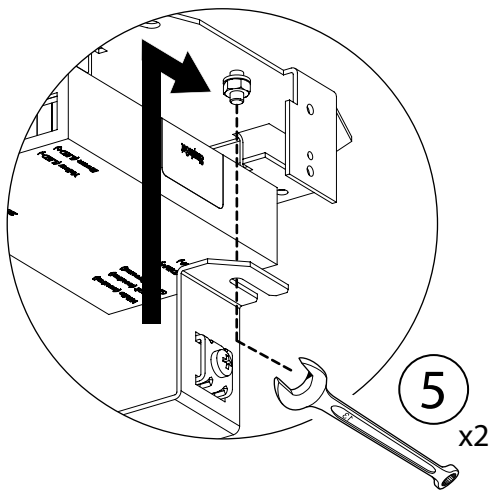
Connect wires:
Green = Ground
White = Neutral
Black = Line Voltage

For dimming only:
Violet = DALI Dim +
Grey = DALI Dim -
For dimming wires use class 1 wiring methods.
Cap dimming wires (separate - ly) if not used



Use wire nuts to connect cord to driver.
Black to Black.
White to white.





Canopy removal

