



# LIGHT THAT TRANSFORMS SPACES



Rooms require more flexibility and versatility than ever. LUNA OnCloud features full spectrum color and tunable white capabilities so that you have complete control of your environment through Wi-Fi connectivity. Create focal points, highlight architectural features, evoke powerful emotions, or regulate your sleep patterns. Transform your space to meet your needs.


# LUNA







With its innovative features and transformative capabilities, this full-color and white tunable recessed downlight brings dynamic illumination to your living spaces. Say goodbye to static lighting and welcome a versatile experience.

**DELIVERED**  
910 lm (12W)

**TRIM FINISH**  

  
 WHITE (WH) BLACK (BK)

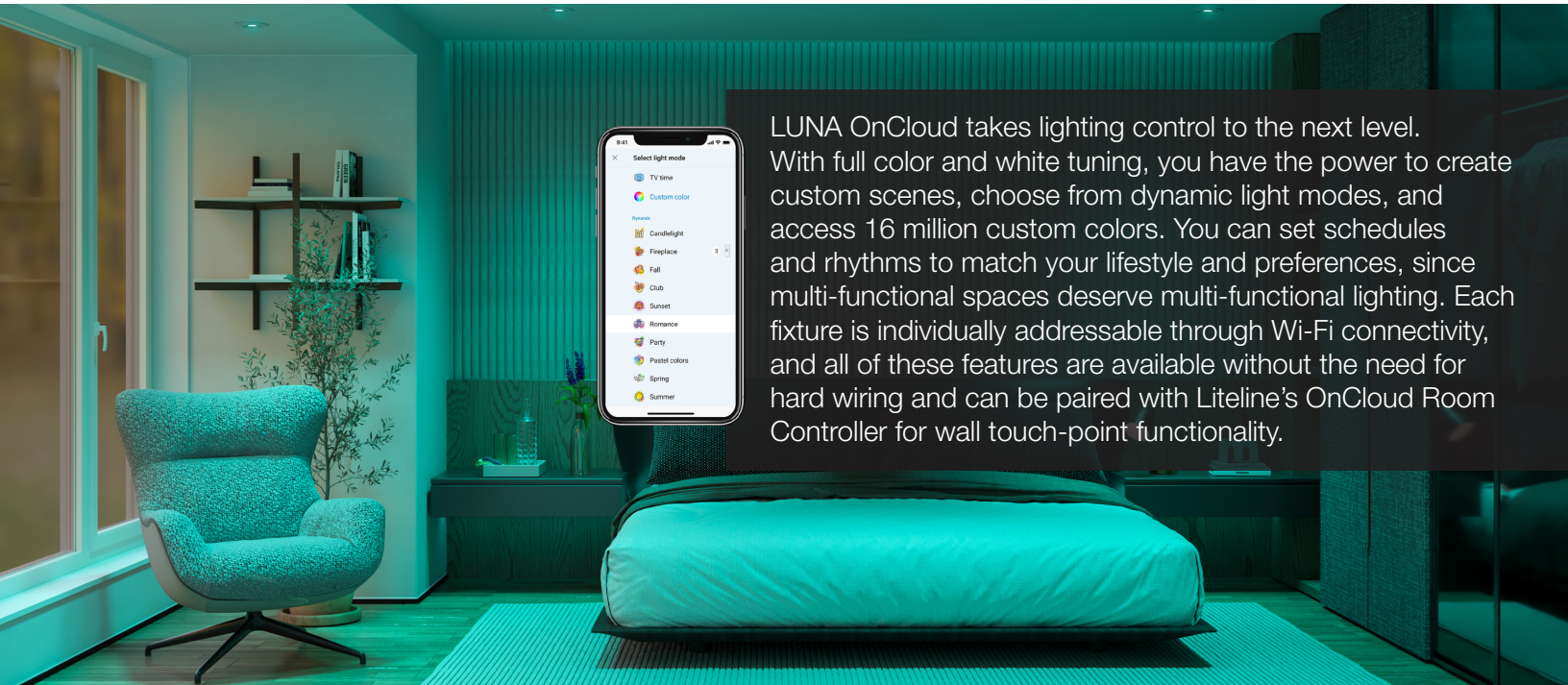
**BEAM ANGLE**  
  
 40°

**TRIM**  

  
 ROUND SQUARE

**COLOR TEMPERATURE**  

  
 WHITE TUNABLE 22K-65K TUNABLE COLOR



OnCloud products ship within **1-2 business days** from Toronto, ON Canada.



LUNA OnCloud takes lighting control to the next level. With full color and white tuning, you have the power to create custom scenes, choose from dynamic light modes, and access 16 million custom colors. You can set schedules and rhythms to match your lifestyle and preferences, since multi-functional spaces deserve multi-functional lighting. Each fixture is individually addressable through Wi-Fi connectivity, and all of these features are available without the need for hard wiring and can be paired with Liteline's OnCloud Room Controller for wall touch-point functionality.

## ROOM CONTROLLER



WORKS WITH WIZ  
CONNECTED FIXTURES

The OnCloud Room Controller is Wi-Fi and Bluetooth enabled to control all WiZ lights in the room with a simple click. Control on/off, dimming, select your white or color, and even toggle through your four favorite modes pre-selected in the WiZ app.

  
Connect Through  
WiZ App

  
One Touch  
On/Off

  
Dimming

  
Wi-Fi Enabled  
No Hub Needed

  
Favorite  
Modes

### COMPATIBLE WITH

