rayhil

QUE 14

MONOPOINT

INSTALLATION INSTRUCTIONS

24V DC · 10W · RECESSED ADJUSTABLE

⚠ SAFETY PRECAUTIONS

Read all safety precautions and installation instructions carefully before installing or servicing this fixture. Failure to comply could result in potentially fatal electric shock and/or property damage.

- All wiring should be performed by a qualified electrician in accordance with all national and local electrical codes.
- Turn off power at the circuit breaker before installing or servicing. Do not handle an energized fixture.
- Do not handle or energize any fixture with wet hands, or while standing on a wet or damp surface or in water. This fixture is rated IP20 — dry locations only.
- This is a 24V DC fixture. Connect only to a 24V constant-voltage remote driver (not included). Never connect directly to line voltage.
- Make sure the power source conforms to the requirements of the fixture (see labels on fixture housing). The remote driver must be properly grounded per its instructions and local code.

IN THE BOX

QUE 14 fixture with spring clips and quick-connect terminal

YOU WILL NEED

24V remote driver (see page 2), hole saw or cutting tool, locator, wire strippers

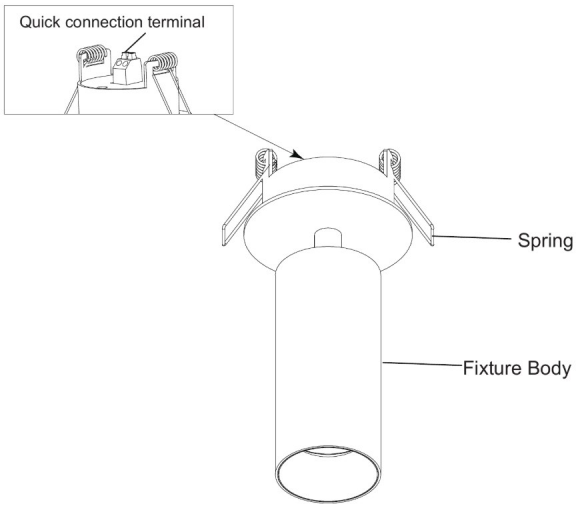
CEILING CUT-OUT

Ø 2.1" (53 mm)

See dimensions on page 2

INSTALLATION

1. **Power off.** Turn off power at the circuit breaker and the light switch. Confirm the power is off before continuing.
2. **Cut the opening.** Use a locator (not provided) to mark the fixture position, then cut the ceiling opening to the cut-out size above.
3. **Wire the fixture.** Run the 24V output from the remote driver (not included) to the opening. Insert the supply wires into the matching holes of the quick-connection terminal, observing + / – polarity.
4. **Mount.** Tuck the wires into the ceiling cavity. Fold the spring clips up and push the fixture into the opening until the trim sits flush with the ceiling.
5. **Aim & test.** Restore power, then aim the fixture body (see Adjustment, page 2).

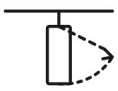


rayhil

QUE 14

MONOPOINT

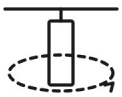
ADJUSTMENT



90°

TILT

Pivot the fixture body up to 90° from vertical.



360°

ROTATION

Turn the fixture body horizontally to aim.

WIRING

LINE IN
120V AC
(dimmer if used)

24V REMOTE DRIVER
constant voltage
(not included)

QUE 14	+ / – to quick-connect terminal
QUE 14	wire fixtures in parallel
QUE 14	10W each

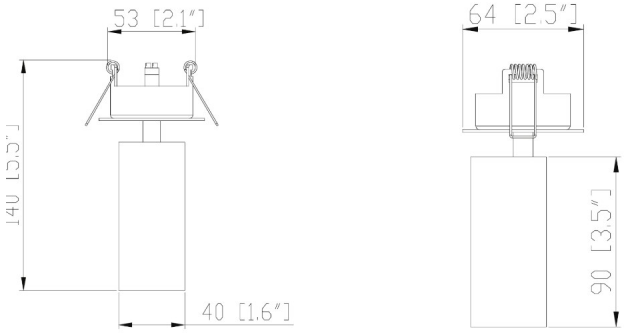
Match the driver's dimming type to your control: Triac / ELV / MLV / 0-10V. Size the driver so the total fixture load stays within its rating.

COMPATIBLE DRIVERS

Model	Watts	Max fixtures*	Dimming
LB55467	30W	2	Triac/MLV/ELV/0-10V
LB55468	60W	4	Triac/MLV/ELV/0-10V
LB55469	96W	7	Triac/MLV/0-10V
LB55500	120W	9	Triac/MLV/ELV/0-10V
LB55501	200W	16	Triac/MLV/ELV/0-10V
LB55502	300W	24	Triac/MLV/ELV/0-10V

*At 10W per fixture and 80% driver load. All drivers IP67.

DIMENSIONS



mm [inches]

Input	24V DC
Wattage	10W · 800 lm
CCT	2700K / 3000K / 3500K
CRI	≥90
IP rating	IP20 (dry locations)
Warranty	5 years