

INTRODUCING THE SWIVELPOLE™ MAXIS™ JOINT

Swivelpole™

Upgrade to Dialight LEDs without using a ladder. Safely access any fixture in seconds for fast and affordable inspection, maintenance and upgrades.

Solutions for incorporating into New Build and retrofitting existing rigid poles to lowering poles.

FEATURES & BENEFITS

- **Safety:** Eliminate the risk of working at heights. The light fixture lowers to a safe, ergonomic service position - all from walkway level.
- **Simplicity:** Easy to install and operate. Upgrade to LED without using a ladder.
- **Savings:** Maximized profit through substantially reduced operating and maintenance costs.
- **Flexibility:** Incorporate into new builds or retrofit existing rigid poles to lowering poles.



INTRODUCING THE MAXIS™ DIFFERENCE

Swivelpole™

New Build:

Choose from our range of complete pole solutions to suit many applications.

Retrofit:

Convert existing poles by installing the Swivelpole™ Maxis™ joint with the help of the Swivelpole™ Pole Conversion Tool Kit.

KEY BENEFITS



Cast steel joint
with minimal
moving parts



Suitable for
hazardous locations
& harsh
environments



Multiple product
configurations to
suit a range of
requirements



Superior 45°
lowering pole
technology



The only solution for
converting existing
rigid poles to lowering
poles

Solutions for all industrial applications



Oil & Gas



Wood, Pulp,
& Paper



Metals &
Mining



Water &
Wastewater
Treatment



General
Manufacturing



Chemical &
Petrochemical