

# The Maxis™ difference

- Superior 45° lowering pole technology
- Cast steel joint with minimal moving parts
- Suitable for hazardous locations and harsh environments
- The only solution that allows conversion of existing poles to lowering poles

Safety

Light fixture is inverted and lowered to a safe working height and ergonomic service position.

Simplicity

Easy to install and operate. Allowing easy upgrade to LED technology.

Savings

Maximised profit through substantially reduced operating and maintenance costs.

**Flexibility** 

Multiple product configurations to suit Greenfield and Brownfield applications.



# **Solutions**

#### **Greenfields**

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

### **Brownfields**

Convert existing poles by installing the Maxis<sup>™</sup> joint with the help of the Pole Conversion Tool Kit.

# Available Sizes and Finishes

#### **R1 M1**

Product Code	Suits Pole Size (NPS)	Finish
R1-M1-32-HG	1 1/4"	Hot-Dip Galvanised
R1-M1-32-SS	1 1/4"	Stainless Steel
R1-M1-40-HG	11/2"	Hot-Dip Galvanised
R1-M1-40-SS	1 1/2"	Stainless Steel

#### **R1 M2**

Product Code	Suits Pole Size (NPS)	Finish
R1-M2-50-HG	2	Hot-Dip Galvanised
R1-M2-50-SS	2	Stainless Steel
R1-M2-5076-HG	21/2"	Hot-Dip Galvanised
R1-M2-5076-SS	21/2"	Stainless Steel

# Swivelpole™

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