LMS040 - VERTICAL SWING DOWN SYSTEM

Ideal for use on walkways, walls/columns, the LMS040 Vertical Swing Down Pole allows for easy access and maintenance of light fittings up to a height of 2.8 metres.

TECHNICAL SPECIFICATIONS

Mount: Wall/Column Mount (Bolt to support structure)

Pole: 25NB (33.7mm approx OD) - 300mm 25NB (33.7mm approx OD) outreach

Allows for light fitting height of 2.8m approx when mounted 1.5m above floor level

- ✓ Hot Dipped Gal (HDG) Finish or 316 Stainless Steel
- ✓ Structurally designed in accordance with AS4100-2020
- ✓ Wind Loads assessed in Accordance with AS/NZS1170.2-2011
- ✓ Suitable wind regions ABCD
- ✓ Recommended maximum light fitting weight up to 12kg*

FEATURES & BENEFITS

ONE PERSON OPERATION

Simple one person operation to lower lighting for maintenance

EASY ACCESS

Vertical Swing down design for safe and easy access

SIMPLE RELEASE

Easy release pin lock mechanism. Optional Pin Release/Lowering tool available

NO SPECIALISED EQUIPMENT NEEDED

Eliminates the use of specialised access equipment for lighting maintenance

CUSTOMISABLE

Available in single, double or 360 degree rotating head configurations with a wide range of custom accessories to suit your site installation requirements







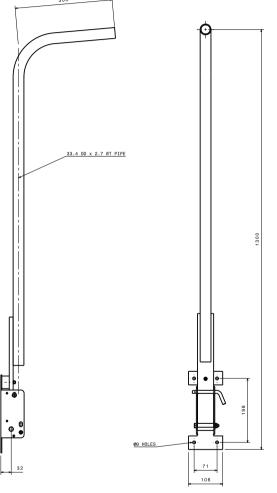
Australian Made Lighting Poles & Accessories for accessible Lighting Installations & Maintenance



^{*} Recommended maximum installed equipment weight refers to recommended limits for ease of operation, not the items structural/engineered capacity and includes any equipment and associated mounting bracket.

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