# Telescoping Light Pole for Safety



# ADDITIONAL PRODUCT SPECIFICATIONS

The product has been discontinued online. Please contact our sales representative for more information. Designed to meet the OSHA/HSE regulations for fall protection in harsh and hazardous environments, this telescoping light pole enhances worker safety while maximizing efficiency. The telescoping and spring-assisted design streamlines lighting installations and maintenance, making them faster, easier, and most importantly, safer than ever before. With all work performed at ground level, this telescoping light pole eliminates the need for dangerous elevated tasks, significantly reducing labor costs. Constructed with robust materials like hot-dip galvanized steel, aluminum, and 316 stainless steel, this light pole is built to withstand the harsh industrial conditions such as corrosive agents, vibration, and extreme temperatures. Spring-assisted mechanism reduces the force to raise or lower the luminaires, enabling true controlled lowering. With a maximum height of 2.2m and a compressed height of 1.4m, it adapts to various lighting requirements. Certification and compliance: cULus listed for Class I, Division 2 when used with our explosion-proof lighting fixtures (like HA05); IP66 ingress protection; Wind rated to 230 mph per AASHTO standards; Tested for vibration resilience according to DNV No. 2.4: 2006 and IEC 60068-2-6: 2007. Support multiple installations, including inclined rail mount, universal rail mount (tubular rail and angular), base mount, and wall mount. Applications: walkways, platforms, stairways and conveyors.

# PRODUCT VIEWS



VIEW 1