SKYLOC® II LEADING EDGE SERIES, 65'

4010065-1



There are many circumstances where elevated anchorages aren't available and can't be improvised. This is where Class 2 SRLs (Self-Retracting Lanyards – Leading Edge) come in to play. ANSI/ASSP Z359.14 includes testing requirements using a sharp leading edge in which the devices must be anchored at the deck and subjected to a dynamic performance test, which includes a free-fall distance over five feet.

Skyloc® II Class 2 SRLs exceed the performance requirements of this standard and feature not only the requisite supplemental energy-absorber, but wire rope of increased diameter and strength (7/32"), all while utilizing the same tried and true FailSafe™ locking mechanism and rotary brake as the standard Skyloc® II.

We have included an integral clearance chart, site diagram and critical warnings on the energy-absorber for easy field reference. Use of these devices is a last resort! The best practice is to utilize an elevated anchorage directly above or adjacent to the working area. Use of these devices should be restricted to steel erection activities unless otherwise cleared by Fall Safe Engineering.

KEY FEATURES:

- Increased strength 7/32" wire rope
- Fiberglass-reinforced nylon housing
- Load-bearing steel frame
- Over-sized steel anchor swivel
- Patented, non-centrifugal FailSafe™ locking mechanism
- Lightweight and incredibly rugged
- Exceeds the Class 2 requirements of ANSI/ASSP Z359.14-2021
- Exceeds the requirements of OSHA 1910 and 1926