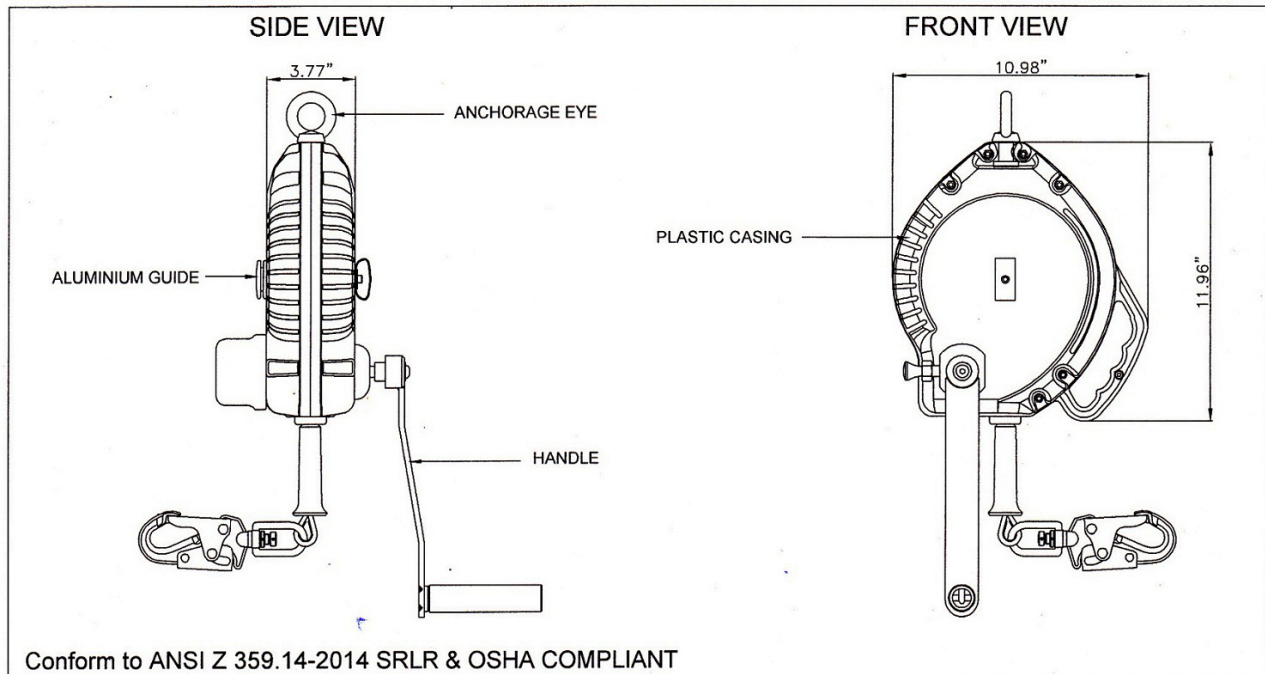


TECHNICAL SPECIFICATIONS

SRLD 60' Galvanized Cable with Small Hook.

Self retractable Lifeline Retrieval System with rescue for tripod. Galvanized cable, 3/4" load indicator hook, 1/2" carabiner. Blue housing. Min breaking strength 3400 lbs. Meets or exceeds ANSI Z359.14-2014 Class B, ANSI Z359.14-2014 SRL-R.



DESIGN:

- Retrieval fall arrester block in polymer casing coupled with hoisting winch to enable easy retrieval of victim.
- The locking pin on the side of the casing at the base of the handle allows this dual system to work in independent fall arrest & winch modes.
- Can be easily mounted on the leg of Palmer Safety System with specialized brackets: SA 17(20) for Mega Pods, PN 800A(R)(10) for Tripods, PN 900(07) for K Pods, and DA 04(12) for Davit Arm

PHYSICAL PARAMETERS:

- Durable plastic housing.
- Has swivel anchorage eye at anchorage end.
- Swivel steel snap hook with load indicator (PN 144) at attachment end.
- Galvanized steel wire rope (option of having S.S. wire rope available)

LENGTH: 60 ft.

CABLE: 3/16" diameter GAC

MINIMUM BREAKING STRENGTH: 3400 lbs.

CONFORM TO THE NORM: Meets or exceeds ANSI Z359.14-2014 SRDR and OSHA Compliant

WEIGHT: 20.3 lbs. ± 0.02 lbs.