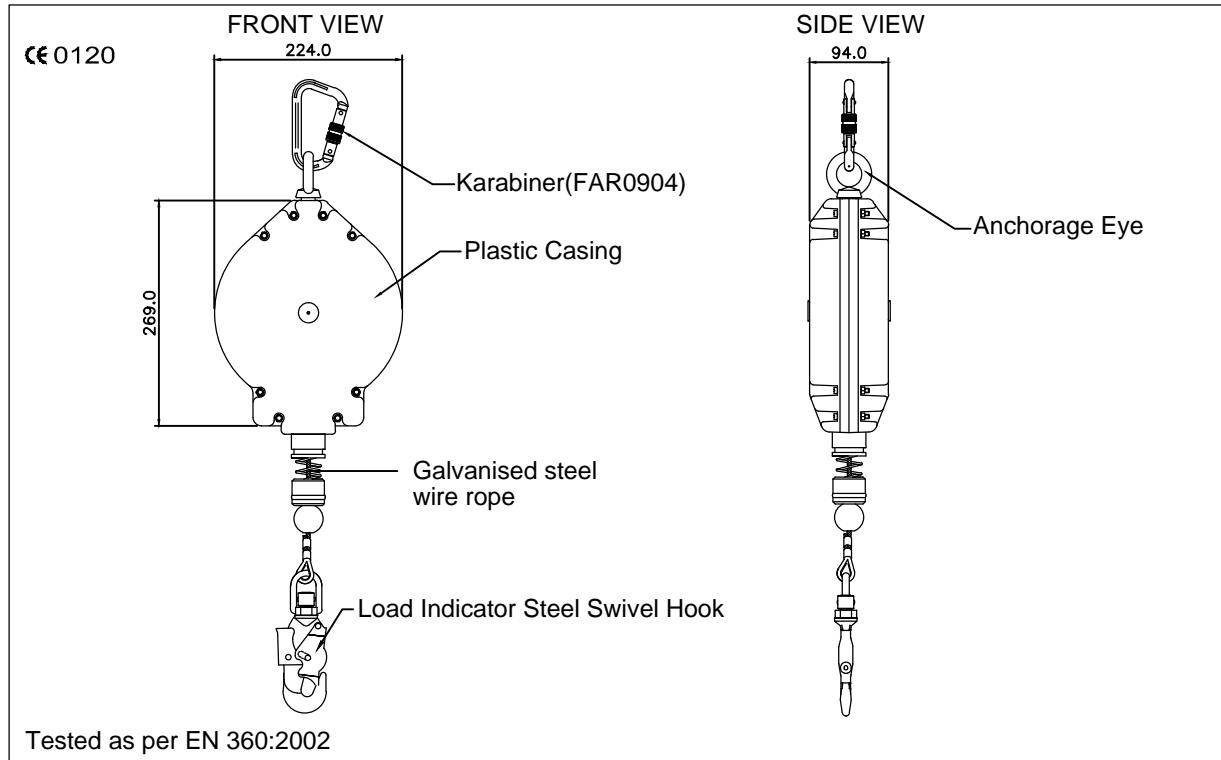


DOC NO	ISSUE	REVISION	PRODUCT REF.	DATE	QUALITY PLAN
QF/RD/05	01	00	FAR0712	18.09.14	
TECHNICAL SPECIFICATIONS				SIGNATURE	
				PRESIDENT (TECHNICAL)	

## RETRACTABLE FALL ARRESTOR (FAR0712)



### PHYSICAL PARAMETERS

- Robust & durable plastic casing.
- Has swivel anchorage eye at anchorage end.
- Steel swivel hook with Load Indicator our Ref. PN-123 at attachment end. and Screw locking aluminium karabiner(FAR0904) at anchorage end.
- Galvanised steel wire rope(Option of having S.S. wire rope available)

### LENGTH

- Reference no.      Length of cable  
FAR0712              20 Meters  
(Special lengths also available on request subject to a minimum of 12 meters & maximum of 20 meters.)

### CABLE

- Material              : Galvanised steel wire rope Ø4.5 (Min.)
- Breaking strength : 15 KN or 1,530 kgf (Min.)

### VITAL TEST COMPLIANCE

- Static Strength        : 13 KN or 1,325 kgf for 3 Minutes.
- Dynamic Performance : 100 kg mass free fall of 600 mm with the breaking force of less than 6 KN & arrest distance less than 2 mts.

### NORM

- Meets EN-360:2002

### LOCKING TEST

- Tested with 35 kg mass under conditioning to heat, cold & wet.

### WEIGHT

- FAR0712              : 7.2992 kg

