

ELITE twin I'yrd - tri-act, 1.60m, CE/ANSI hooks

L2T160A

High load rated energy absorbing lanyard with alloy locking connectors.

Features:

- · High load rating
- · Durable protective cover
- Suspension intolerance relief loops
- High twist HELIX™ ropes
- Large central ring
- Unique serial ID number

Alloy locking connectors with 60mm opening and 16kN cross gate strength.

Heatshrunk absorber with replaceable cover, tamper evident but with increased durability.

Suspension intolerance relief loop deploys automatically providing support for both feet.

Absorber will not deploy at force less than 200kg. Min. strength 1500kg after deployment.

Patented HELIX-™ ropes allow high degree of twist in lanyard legs, minimising kinking.

Large central ring provides parking point for unused leg and prevents issues caused by 3 way loading.

Unique serial ID number allows easy management of equipment.

Approved for users up to 140kg.

Options: 1.60, 1.75m lengths

Option: L0C - Replacement cover



Specifications:

NB: specifications and colour may change without notice.

Size: 1.6m

EN Test Mass: up to 140kg

Loading: Additionally tested 140kg Fall factor 1, 125kg fall factor 2

Conformity: EN354, EN355, EN362

Materials: Polyester / polyamide webbing. Alloy connectors.

Weight (kg): 2.07

Industries: Renewables (Wind)

MADE IN BRITAIN

05/03/20