



PL03

Work Positioning Lanyard

STANDARD : CONFORMING TO EN 358:2018 **CE**

INDUSTRY	IDEAL APPLICATIONS
Telecom	Work Positioning Lanyard
Wind	
Power	
Construction	

SPECIAL FEATURES



LIGHT WEIGHT



FALL RESTRAINT



WORK POSITIONING

MECHANICAL CHARACTERISTICS

Rope Material - Kernmantle

Rope Dia - Ø 10.5mm

Rope Breaking Strength - 22kN (Min)

Braking Force - Less than 6kN

Fall Arrest Distance - Adjustable upto 2mtrs

Temp. Range - -30°C to 50°C

TEST COMPLIANCE - STATIC STRENGTH

Textile lanyards are subjected to a tensile force of 22kN for a minimum period of 3 minutes



HOOK DETAILS

Material - Steel Karabiner with screw gate and YAG001 adjuster

Hook Opening - 17mm

Breaking Strength - Greater than 22 kN

PHYSICAL PARAMETERS

New and compact grip device, used for hands free work

TEST COMPLIANCE - DYNAMIC STRENGTH

Lanyards are subjected to a drop test to generate a shock load on the product. A drop height of 4m is used along with a 2m reference rope to simulate the maximum free fall in normal use that could occur



FEATURES
Two EASY308 carabiner
New and compact grip device, used for hands free work
Abrasion protection sleeves and rope adjuster
Extremely lightweight and Compact lanyard
Can be accurately controlled with one hand
CLEANING
Use clean piece of cloth to wipe the dust
PACKING
10 pieces per carton

BREAKING STRENGTH	LANYARD LENGTH
25kN (Min)	2.0 mm
MARKINGS	
Manufacturers Logo, details & mailing address	
Model No., Batch No., Serial No.	
Year of Manufacture	
Material	
Approval & CE	
Instruction Pictogram	
STORAGE	
Store the lanyard in a dry area away from ultraviolet rays.	
Do not store in direct / high heat or sunlight as this may distort the Colour.	
Can be stored and transported in their original cartons to avoid corrosion due to atmospheric moisture, excessive heat or cold.	