Lifting Solutions Group
Axel Johnson International

Energy Absorber Double BW100/2LE111 with Stretch Lanyard - 2xAZ002

Product information



The BW100/2LE111 energy absorber with double stretch lanyard is a component of a personal fall arrest system designed for work at height. It complies with EN 355 and is intended for use with a full body harness compliant with EN 361 and a structural anchor point compliant with EN 795 to help safely arrest falls while allowing mobility during work.

Best used for:

- Work at height requiring continuous attachment during movement between anchor points.
- Construction, maintenance, industrial facilities, and access applications using compliant fall arrest systems.

Product benefits:

- Complies with EN 355 for use in personal fall arrest systems.
- Double polyester stretch lanyard supports continuous connection during repositioning.
- 50 mm polyamide webbing energy absorber helps reduce fall arrest forces.
- Transparent heat shrink cover protects the absorber while allowing easy visual inspection.
- Lanyard length can be specified to suit application requirements.

... *Read more*

Material: Lanyard: Polyester, polyester webbing; Shock absorber: Polyamide webbing
Marking: According to standard, CE-mark
Standard: EN 355
Note: For an additional fee, you can order the product additionally equipped with an RFID (NFC) transponder

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Technical data

Part code	Length m	Colour	Max load kg
8211CFPBW2002LE11102	1.9	Red	140

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