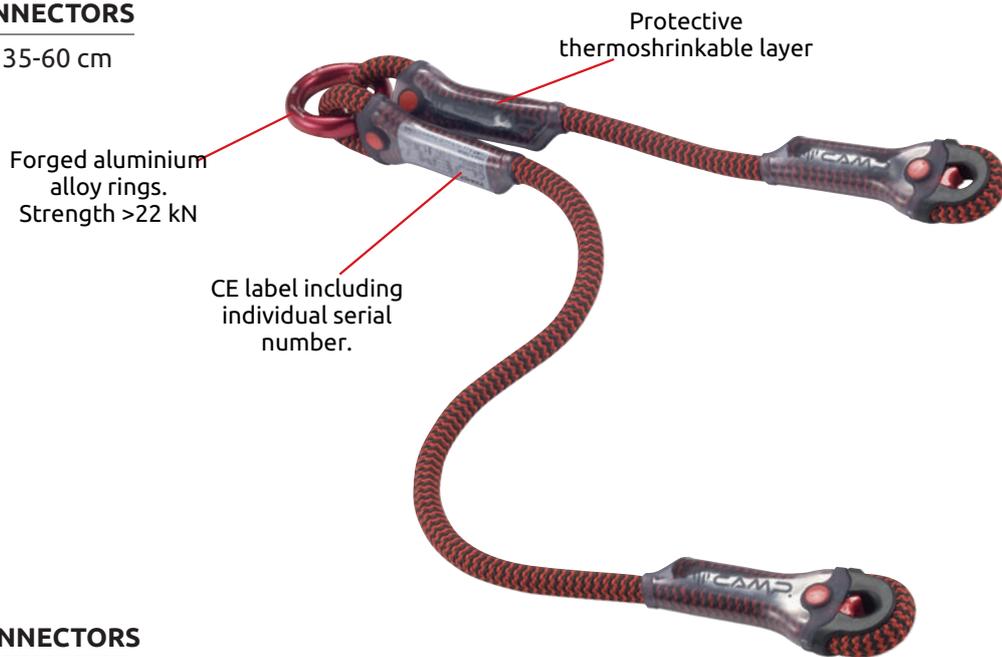


Double leg positioning lanyards constructed from 11 mm dynamic rope that can absorb limited shocks that might be produced during positioning activities. The Dynatwo is the perfect connection lanyard for technical activities like rope access. The two legs are connected with a single aluminum alloy ring to guarantee full strength (22 kN) in all directions. The protective system for rope loops and stitching is incredibly compact and robust; includes anti-rotation rubber for the carabiner.

NO CONNECTORS

213101 35-60 cm



ALU CONNECTORS

213102 + 2X0995 45-70 cm



Ref.	Product name	Weight		CE	EN 354	EN 354
		g	oz			
213101	DYNATWO 35-60 cm	210	7.4	•	•	•
213102	DYNATWO + 2x0995 45-70 cm	450	15.9	•	•	•