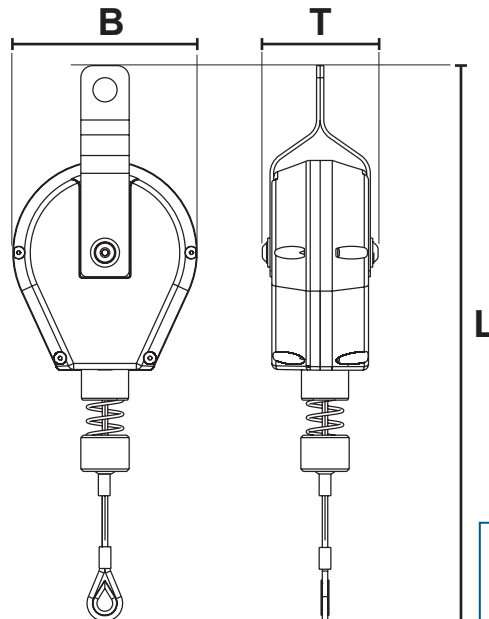


Load arrester HL 16/500

according to directive RL 2006/42/EG



Explanation of the

Device Label:

H = Retractable Type Fall Arrester

P = Plastic housing

S = galvanized steel cable

L = Load arrester

B = Webbing

Zahl = Application length

/Zahl = Securing force kg

Product information:

Order No.:	Application length	Housing	Weight	Dimensions (LxBxT)	Nominal Load
41-HL 16/500/6	6 m	Aluminium	13,5 kg	630 x 275 x 110 mm	max. 500 kg

Features:

Load arrester with internal energy absorber

- Resistant and low-maintenance load arrester with handle anchor attachment point
- Robust, seawater-resistant aluminium housing with retractable lanyard made of galvanised steel cable Ø 6 mm
- Requirement for the anchorage point: 50kN
- Arresting force: 10 kN
- Catchment distance: 800 mm
- Bracket suspension with Ø 19.5 mm bore, particularly robust for safe attachment of the load arrester
- Eyelet diameter: 15 mm
- Securing load: max. 500 kg
- Temperature range of application: -40°C bis +50°C
- Lifeline: approx 10 years