



ElectroCAM

Electro-mechanical cleat

The **Electroc**am has been designed to release a rope remotely thanks to an electric signal. It can be connected to an automatic control system like **UpSideUp**, or driven by a simple button.

ElectroCAM



UpSideUp
100% compatible

- Triggering thanks to a simple electric impulse between 12 and 30 vdc
- Simple and quick reloading of the system
- Can be fixed just after a winch, or directly when the loads are low
- Compatible with Harken Cam-Matic 280 and Cam-Matic 150 cleats
- Fixed by 4 M5 countersunk screws
- Waterproof IP65



| Mechanical features | |
|------------------------|---|
| Weight | 1,7 Kg |
| Dimensions with cleat | (L x l x H) 100 x 96 x 90 mm |
| Cleat | Harken Cam-Matic 280 or 150 |
| Maximum Tension | 227 Kg |
| Breaking strength | 400 Kg |
| Environmental features | |
| Protection | IP 65 |
| Working temperature | -5°C to +50°C |
| Electrical features | |
| Supply tension | 12 to 30vdc |
| Consumption | Zero in Stand-by status Up to 10Ah instantaneous while operating |
| Cable length | According to the needs |