



Use Case - **UC1** - No-one in hazard zone during motion, **statically determinate** load, Speed < 0,2 m/s

Example - Hoists for the movement and suspension of decorations or technical equipment during set-up, stage preparation, installation, assembly lifting operations and show time scenic movements which do not move with persons in the hazard zone.



4pcs  
MHD150  
MHD250  
MHD500

Electric lifting winch

+



4pcs  
CS-24VDC

Local control (with or without buttons)

+



4pcs  
PL150

Load cell pulley

+



1pcs  
NLP-4

Network Load pulley Processor:  
4;8;12;16 load cell pulleys

+



**Low voltage controller**

1pcs LV-WL-12 Wireless remote – up to 12 winches.

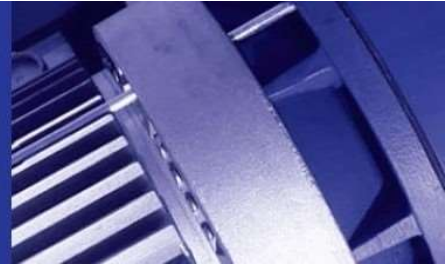


OR

OR

1pcs LV-W-4 Wired remote – up to 4;8;12;16;24 winches.





Use Case - **UC2** - No-one in hazard zone during motion, **statically indeterminate** load, Speed < 0,2 m/s

Example - Hoists for the movement and suspension of decorations or technical equipment during set-up, stage preparation, installation, assembly lifting operations and show time scenic movements which do not move with persons in the hazard zone.



4pcs  
MHD150  
MHD250  
MHD500

Electric lifting winch

+



4pcs  
CS-24VDC

Local control **CS-24VDC**  
(with or without buttons)

+



4pcs  
PL150

Load cell pulley **PL150**

+



1pcs  
NLP-4

Network Load pulley Processor:  
4;8;12;16 load cell pulleys

+



1pcs WS-4

Wire Slack rope  
detector: 4;8;12;16

+

**Low voltage controller**



1pcs LV-WL-12 Wireless remote – up to 12 winches.



OR

OR

1pcs LV-W-4 Wired remote – up to 4;8;12;16;24 winches.

