

PRODUCT DATA



MWS-095 Tilt Camera Unit

General specifications:

Power input: 12-30V DC

Weight: 2490 g

Idle power consumption: 4,8W

Peak power consumption (tilt): 7,9W

Peak power consumption (tilt + zoom): 8,6W

Maximum angle displacement: ± 100 degrees

Housing material: Aluminum

Housing dimensions: 90x90x236 mm (LxWxH)

Zoom factor: 22x optical

1200TVL PAL System, resolution: 1,3 MP

Nitrogen filled inner housing: IP67

Axle length (incl. bearing holder): 120mm

Connector pins: 4(3+PE)

Connector IP grade: IP65; IP67

Functionality:

Our zoomcamera unit has been engineered with the control mechanism of self-tilting.

A stepper motor auto-corrects any deviations or external impacts that affect the viewing angle. The feature enables users to look directly down even when the crane boom angle isn't steady, ensuring stable visibility and precise monitoring.

The angle can be adjusted via the zoom-remote any time.



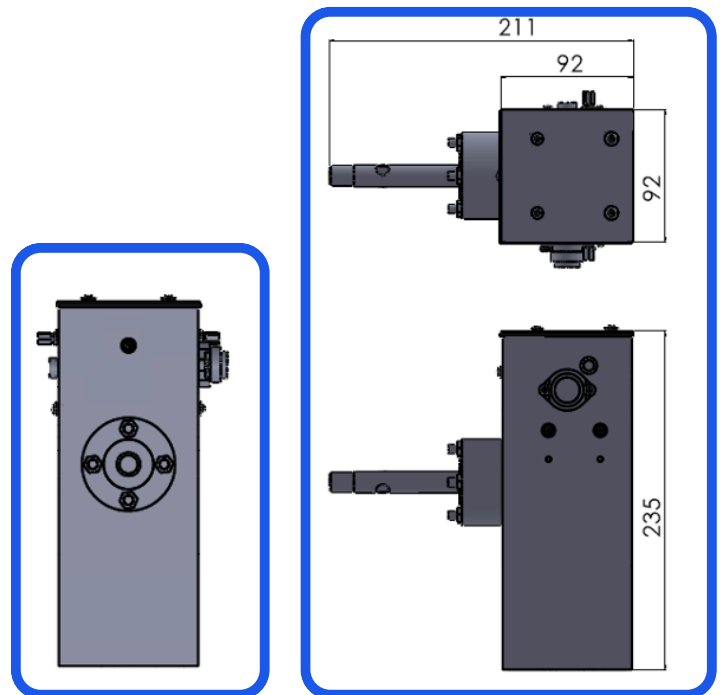
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