




Meter counter
Model 30.351

Manual

KC Denmark

Research Equipment
Limnology • Oceanography • Hydrobiology

| | Manual for meter counter | Model no. 30.351 |
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| | | |
| | Meter counter | |
| 1 | <p>Capacity: Max. 9.999,9 meters. Resolution: 10 cm Power supply: 10 – 24 Volt AC or DC Power consumption: App. 200 mA Night visibility</p> |  |
| 2 | Power supply: | |
| | <p>The counter needs an external power supply of 10 – 24 Volt AC or DC. Power consumption: Max. 200 mA.</p> <p>A 3-conductor cable, length 5 m, is for the power supply.</p> <p>Connection: Brown and blue wire: 10 – 24 Volt AC or DC. No need for polarity. Yellow/green wire: Earth. No needs for connecting to ground.</p> | |
| 3 | Preparation: | |
| | <p>Before inserting the cable on the meter wheel check out the counting direction of the wheel by manually turning of wheel.</p> | |
| 4 | Operation: | |
| | <p>Push the green bottom to start the counter and the night visibility.</p> <p>When you lower the equipment and it hits the sea level, you can reset the counter to zero by pushing the red bottom.</p> | |

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| | Heating element: | |
| | The counter has an internal heating element to prevent condensate water. (Always connected, regardless of the green bottoms position). | |
| | | |

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