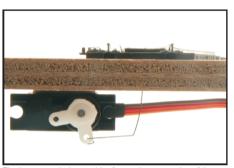
R Uhlenbrock Elektronik

Standard Servo 81 420

- For general use e.g. on turnouts
- With accessories and mounting materials
- With 2 control wires 100 mm, Ø 0.4 mm
- and 1 control wire 100 mm, Ø 0.6 mm
- Dimensions 22.2 x 20.0 x 11.1 mm
- Torque 13 Ncm
- Power 4.8 6 V
- Max. Operating angle 90°

Connections

white – control signal, red - 5 V, black - Earth **Tip:** Quiet running of the working model can be improved by skillful bending of the control wire.

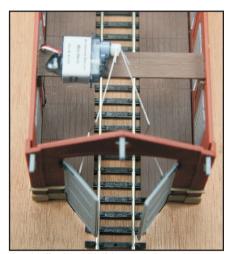


The bent control wire provides for a quieter operation of the turnout.

Example Applications



The direct connection of water crane and servo axle makes a precise positioning at the stop possible.



An axial offset is possible if the control wires are bent.

B Uhlenbrock Elektronik

Our contact Details: Service

In the event of a defect or failure send the unit together with the invoice and a short description of the fault back to us for repair.

Hotline

We are available if you have any questions!

Your direct line to a technician: **0 20 45 - 85 83 27**Mon - Tue - Thu – Fri, 14:00~16:00 and Wed 16:00~18:00



Uhlenbrock Elektronik GmbH Mercatorstr. 6 D-46244 Bottrop Made in Germany Electronic devices do not belong in household rubbish

Part No. 81 420