

DUPLOMATIC SERVOMOTOR – TECHNICAL DATA

Is a permanent magnet brushless servomotor designed to be installed exclusively into Duplomatic SM and TRM-S turrets.

- The motor has the following ratings:

- Number of pole-pairs: 4.
- Nominal input power 0,65 kW.
- Nominal input current 2 A RMS.
- Nominal speed 3600 rpm.
- Nominal torque 2 Nm.
- Peak input power 6 kW (500mS).
- Peak Input Current: 10A RMS.
- Peak Output Torque: 8 Nm.
- Input Voltage: 400V 3AC or 230V3AC

- The motor is designed for intermittent use (S6-20%-2sec).
- The position coder is a 2-poles resolver.
- The thermal protection is Klixon 105°.
- The motor is compliant with the applicable CE standards.

Overall dimensions

