



Characteristics



- Rotation direction through change of mounting L/R
- Universal flange for shafts from Ø8 to Ø21 and square from 6 to 12 mm
- Possible driving through crank turn

Specifications

Model	Torque (Nm)	Tension (V (50 Hz))	Control	Running Time 90° (s)	Running Time 90° Spring (s)	Auxiliar Contact	Feedback signal (kOhm)
TMR 230	8	230AC	T/N, 3P	60 -180	25	-	-
TMR 230 P1	8	230AC	T/N, 3P	60 -180	25	-	10
TMR 230 S2	8	230AC	T/N, 3P	60 -180	25	2x3A	-
TMR 24	8	230AC	T/N, 3P	60 -180	25	-	-
TMR 24 P1	8	24AC	T/N, 3P	60 -180	25	-	10
TMR 24 S2	8	24AC	T/N, 3P	60 -180	25	2x3A	-
TSR 230	5	230AC	T/N, 3P	60 -180	25	-	-
TSR 230 P1	5	230AC	T/N, 3P	60 -180	25	-	10
TSR 230 S2	5	230AC	T/N, 3P	60 -180	25	2x3A	-
TSR 24	5	24AC	T/N, 3P	60 -180	25	-	-
TSR 24 P1	5	24AC	T/N, 3P	60 -180	25	-	10
TSR 24 R	5	24AC	0,,,10V	60 -180	25	-	-
TSR 24 S2	5	24AC	T/N, 3P	60 -180	25	2x3A	-