

AM35 - RF radio control



AM35

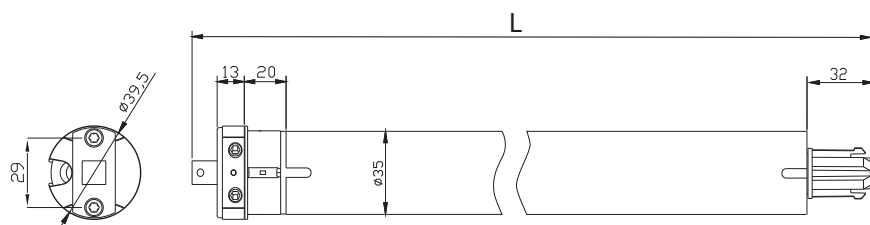
- Overload and high temperature automatic shutdown
- Built-in radio receiver
- Compatible with all types of Torro controls
- 10x10 mm adapter included
- Possibility of potential-free or serial control (RJ12 plug)
- Maximum work time 4 min

PARAMETERS

	AM35QMEL RF	AM35QMEL RF	AM35E	AM35MEL RF	STRONG AM35E	STRONG AM35MEL RF
Torque [Nm]	3	6	6	6	10	10
Revolutions per minute [rpm]	28	18	28	28	14	14
Voltage	230V AC	230V AC	230V AC	230V AC	230V AC	230V AC
Power consumption [A]	0,38	0,49	0,49	0,49	0,49	0,49
Power [W]	85	115	115	115	115	115
Diameter [mm]	35	35	35	35	35	35
Length [mm]	507	518	597	507	597	509
Silent run	●	●				
Built-in radio receiver	●	●	●	●	●	●
Electronic limit setting	●	●		●		●
Potential-free	●*	●*		●*		●
Limits (main intermediate))	2 4	2 4	2	2 4	2	2
IP protection class	IP44	IP44	IP44	IP44	IP44	IP44
Working temperature	-10 ÷ 60 °C	-10 ÷ 60 °C	-10 ÷ 60 °C	-10 ÷ 60 °C	-40 ÷ 85 °C	-40 ÷ 85 °C
Cable length [m]	0,95	0,95	0,95	0,95	0,95	0,95

* Motors available in versions with potential-free control (RJ12 plug) or without.

DIMENSIONS



WIRE

