

AM25 - 24V DC powering



AM25

- Mechanical limit setting
- Precise limit switches (+/- 2°)
- Max number of circles between limits - 26
- Low energy usage

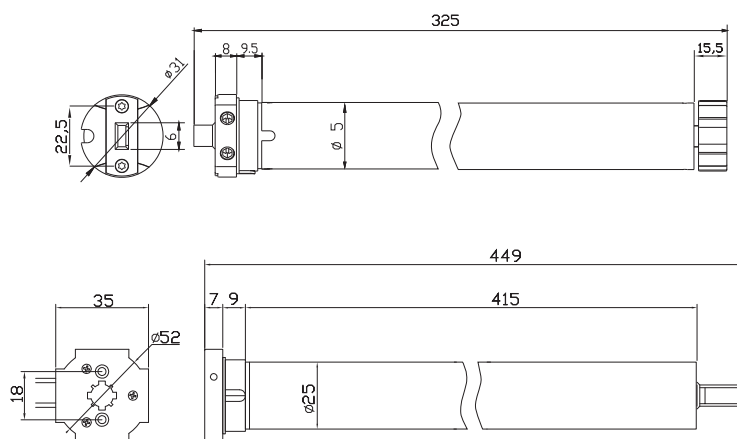
AM25 RF

- Overload and high temperature switch
- Compatible with all types of Torro controls
- Low energy usage

PARAMETERS

	AM25	AM25 RF
Torque [Nm]	1,2	1,2
Revolutions per minute [rpm]	30	30
Voltage	24V DC	24V DC
Power consumption [A]	0,3	1,2
Power [W]	11	11
Diameter [mm]	25	25
Length [mm]	325,2	449
Silent run		
Built-in radio receiver		●
Electronic limit setting		●
Potential-free		
Limits (main intermediate))	2 0	2 4
IP protection class	IP44	IP44
Working temperature	-10 ÷ 60 °C	-10 ÷ 60 °C
Cable length [m]	1,85	1,35

DIMENSIONS



WIRE



PLUG

