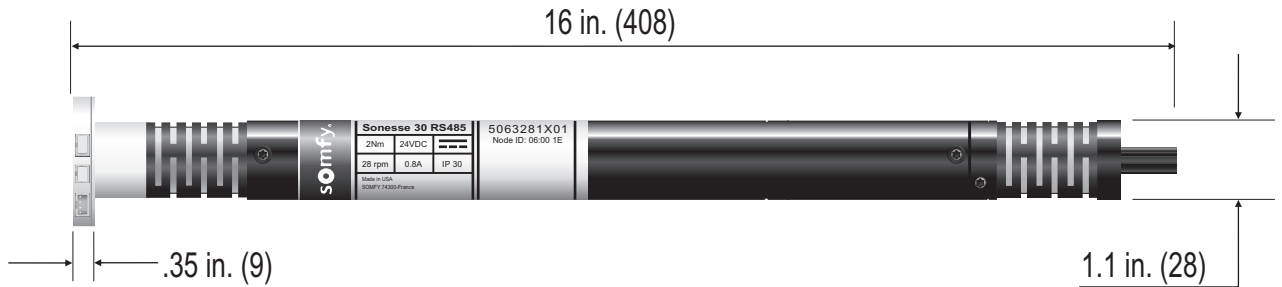


Sonesse 30 RS-485 Motor Specifications



Nominal voltage	24 VDC (Regulated)
Power supply tolerances	20 - 28
Thermal time	2.5 minutes (software managed)
Power wires	2 (24 AWG), 2 pin JST connector
Data wires (RS-485)	3 (24 AWG) twisted pair shielded, 3 pin JST connector
Dry contact wire	4 (24 AWG), 4 pin JST connector
Capacity of the LSU	35 turns each direction
Repeatability	< +2°
End limit Adjustment	DCT limit setting tool
Temperature working range	0° - 60° C (32°F - 140°F)
Intrusion Protection (IP)	30
Safety & Health Compliance	EN 55014 -1&2 EN 60335-1&2
Noise Level	44 dBA

MOTOR TYPE	CAT. NO.	NOMINAL TORQUE	SPEED (rpm)	TUBE (mm)	RATED POWER	MAX CURRENT DRAW	MINIMUM INPUT POWER		WEIGHT	NOISE dBA
SONESSE 30 RS-485	1030658	2 Nm 17.7 Lb-In	6 - 28 RPM	31 ID	24VDC	3.2 A (<300ms)	1.6 A		0.5 Kg 1.1 Lb	44