

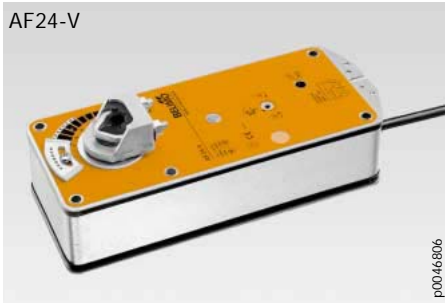
LF24-V



p0116110

Nominal voltage	AC 24 V (from VR...)
Power consumption / For wire sizing	2.5 W / 5 VA
Control signal Y	DC 6.0 V ± 4 V (from VR...)
Torque at rated voltage	min. 4 Nm
Direction of rotation	– motor L/R (selected with switch)
	– spring return L/R (selected by L/R mounting)
Running time for > 90° (or 95°)	motor min. 120 s, spring return ≈ 20 s
Degree of protection / Protection class	IP 54 / ⚡ (safety extra-low voltage)
EMC	CE according to 89/336/EEC, 92/31/EEC, 93/68/EEC
Sound power level	motor max. 35 dB (A), spring ≈ 62 dB(A)

AF24-V



p0046806

Nominal voltage	AC 24 V (from VR...)
Power consumption / For wire sizing	6 W / 10 VA
Control signal Y	DC 6.0 V ± 4 V (from VR...)
Torque at rated voltage	min. 15 Nm
Direction of rotation	– motor L/R (selected with switch)
	– spring return L/R (selected by L/R mounting)
Running time for > 90° (or 95°)	motor min. 150 s, spring return ≈ 16 s
Degree of protection / Protection class	IP 54 / ⚡ (safety extra-low voltage)
EMC	CE according to 89/336/EEC, 92/31/EEC, 93/68/EEC
Sound power level	motor max. 45 dB (A), spring ≈ 62 dB(A)