

Series	Old models	New Generation	Description
LM..	LM24	LMU24	ON/OFF, floating control, 5 Nm
	LM24-SR	LMU24-SR	Modulating, 5 Nm
	LM24-S	LMU24-S	ON/OFF, floating control, 5 Nm, 1 SPDT auxiliary switch
	LM24-F	LMU24-F	ON/OFF, floating control, 5 Nm, Formfit 8X8 mm
	LM24-T	LMU24-T	ON/OFF, floating control, 5 Nm, Terminal connection
	LM230,LM100	LMU230	ON/OFF, floating control, 5 Nm
	LM230-F,LM100-F	LMU230-F	ON/OFF, floating control, 5 Nm, Formfit 8X8 mm
NM..	NM24	NMU24	ON/OFF, floating control, 10 Nm
	NM24-SR	NMU24-SR	Modulating, 10 Nm
	NM24-S	NMU24-S	ON/OFF, floating control, 10 Nm, 1 SPDT auxiliary switch
	NM24-F	NMU24-F	ON/OFF, floating control, 10 Nm, Formfit 8X8 mm
	NM230	NMU230	ON/OFF, floating control, 10 Nm
	NM230-F	NMU230-F	ON/OFF, floating control, 10 Nm, Formfit 8X8 mm
	NM.. + SN1	NMU.. + S1A	NMU.. actuator with add-on 1 SPDT auxiliary switch
	NM.. + SN2	NMU.. + S2A	NMU.. actuator with add-on 2 SPDT auxiliary switches
SM..	AM24, SM24	SMU24	ON/OFF, floating control, 20 Nm
	AM24-SR,SM24-SR	SMU24-SR	Modulating, 20 Nm
	AM24-S	SMU24-S *	ON/OFF, floating control, 20 Nm, 1 SPDT auxiliary switch
	AM24-SR-S	SMU24-SR + S2A	SMU24-SR with add-on 2 SPDT auxiliary switches
	AM230, AM110, SM230, AM230-2, SM220, AM110-2, SM100, SM110	SMU230	ON/OFF, floating control, 20 Nm
	AM230-SR,SM220-SR	SMU230SR	Modulating, 20 Nm
	AM230-S	SMU230-S *	ON/OFF, floating control, 20 Nm, 1 SPDT auxiliary switch
	AM.. + PA., SM.. + P..	SMU.. + P..A	SMU.. actuator with add-on potentiometer feedback
	AM.. + SA1, SM.. + S1	SMU.. + S1A	SMU.. actuator with add-on 1 SPDT auxiliary switch
	AM.. + SA2, SM.. + S2	SMU.. + S2A	SMU.. actuator with add-on 2 SPDT auxiliary switches
GM..	GM24	GMU24	ON/OFF, floating control, 40 Nm
	GM24-SR	GMU24-SR	Modulating, 40 Nm
	GM230	GMU230	ON/OFF, floating control, 40 Nm
	GM220&GM240	GMU230	ON/OFF, floating control, 40 Nm
	GM.. + P..	GMU.. + P..A	GMU.. actuator with add-on potentiometer feedback
	GM.. + S1	GMU.. + S1A	GMU.. actuator with add-on 1 SPDT auxiliary switch
	GM.. + S2	GMU.. + S2A	GMU.. actuator with add-on 2 SPDT auxiliary switches

\* ".MU..-S" New generation actuators have only 1 built-in auxiliary switch, but old AM..-S actuators have 2 auxiliary switches. When 2 switches are needed, an add-on auxiliary switch S1A or S2A must be used to provide two switches feedback.