



Model #	Net Pull Force (lbs./newtons)	Max. Stroke (inch [mm])	Voltage	Coil Resis. (ohms)	Pull-in Hold (amps)	Comments & Features
R2D610-V12	15 [66.7]	1.00 [25,4]	12 VDC	.25	48	Pulse Duty
R2D610-V24	15 [66.7]	1.00 [25,4]	24 VDC	.96	25	Pulse Duty
R2D610-V108	15 [66.7]	1.00 [25,4]	108 VDC	19.7	5.5	Pulse Duty