

Type	Mount	Connect	Rated Current	Control plus times	Apterture	Outline
MS126_G	Y2.6 Z=2.65	Pin	3.3V / 10Ω	50ms	H=1.8 V=1.4	Y=2.6mm X=15.5 Z=2.65
MS-138_G	Y3.8 Z=2.75	Pin	3.3V / 10Ω	50ms	H=2.4 V=1.5	Y=2.5mm X=15.9 Z=2.4
MS-158_G1	φ13.95	wire L=42mm	3.0V /11Ω	30ms	φ4.8 mm φ1.5mm	19.2*15.8
MS-891_G	For VCM 8.5*8.5 *5h	connet L=35mm	3.3V /11Ω	30ms	φ4.1 mm	11.6*9.6
MS-138_G	For VCM 10*10 *6h	matel pin-2	3.3V /11Ω	30ms	φ4.1 mm	13.8*10
MS-152_G	φ7.4 mount	FPCB- 4pin L=36mm	3.3V /25Ω	30ms	φ4.8 mm φ1.5mm	φ15.2*5.35H
MS-192_G1A	φ13.95 mount	FPCB- 4pin L=23mm	3.0V /11Ω	30ms	φ6.05 mm φ1.16mm	φ 19.2*19.2
MS-265_G	φ16.4 mount	FPCB- 6pin L=60mm	3.0V /17Ω	30ms	φ8.0 mm φ3.7mm φ1.9mm	φ26.5*25