

Данни за артикула: MU226115--

Многорежимно реле MU, 8 пина, 2 СО, 115VAC, 10A

Compatible with MT226115--



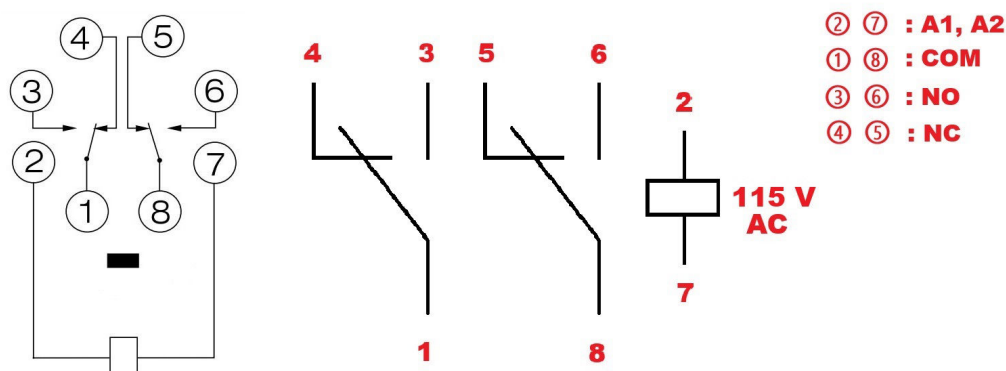
Технически данни

Мин. околна температура (°C)	-10
Макс. околна температура (°C)	55
Превключващи контакти	2 ПК
Ток на контактите (A)	10
AC- бобина (VAC)	115
Rated current [Resistive load] (A)	10
Rated voltage [Resistive load]	250VAC / 30VDC
Switching capacity [Resistive]	2500VA / 300W
Материал на контактите	Ag alloy
Initial contact resistance (Ohm)	≤50mΩ
Електрическа износостойчивост (работни цикли)	≥ 10 ⁵ operations (1800 operations/h)
Mechanical durability	≥ 10 ⁷ operations (18000 operations/h)
Pick-up voltage AC (V)	≤ 80% (Rated voltage)
Drop-out voltage AC	≥ 30% (Rated voltage)
Maximum voltage (V)	110% (Rated voltage)
Insulation resistance (MΩ*km)	≥ 100mΩ (500VDC)
Operate time [at nominal voltage] (ms)	≤ 30ms

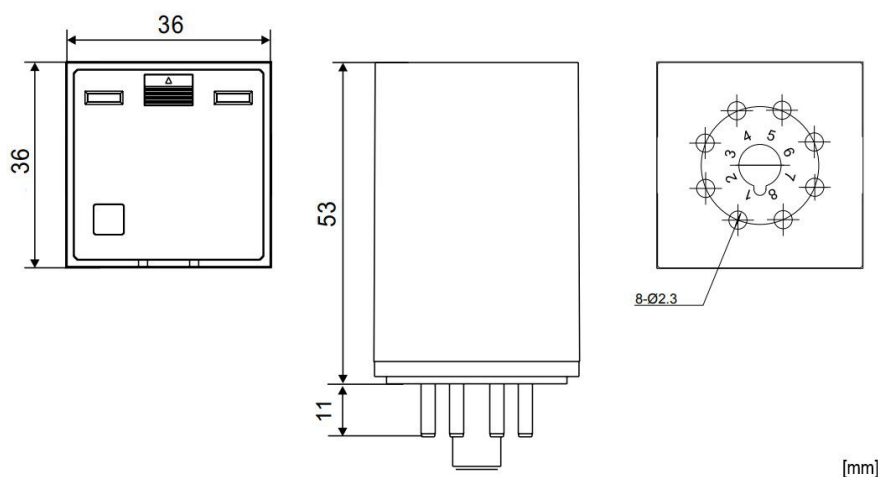
Технически данни - продължение

Release time [at nominal voltage] (ms)	≤ 20ms
Initial breakdown voltage	
Between open contacts	1000VAC/1 min
Between poles	2500VAC/1 min
Between contact and coil	2500VAC/1 min
Humidity (%)	35% - 85% RH
Налягане на въздуха	86 - 106kPa
shock resistance	10G
Vibration resistance	10 - 55Hz
Coil information	
Номинално напрежение	115V-AC
Coil resistance	1250Ω
Нето тегло (kg)	0,09
Разсейвана мощност (W)	1,44

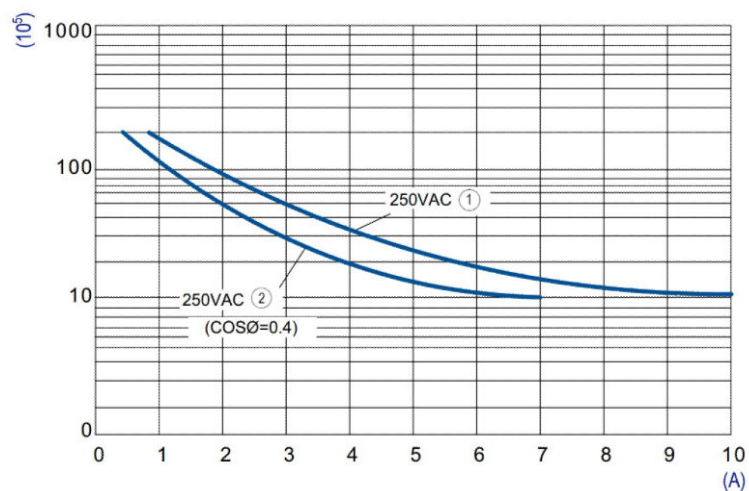
Характеристика: Многорежимно реле MU, 8 пина, 2 CO, 115VAC, 10A



Чертеж: Многорежимно реле MU, 8 пина, 2 СО, 115VAC, 10A



Electrical Durability Contacts 1) resistive load 2) inductive load



Maximum Switching Capacity 1) resistive load



Таблица с артикули

Описание	Артикулен No.
Многорезимно реле MU, 8 пина, 2 CO, 115VAC, 10A Compatible with MT226115--	MU226115
Акcesoари	
Цокъл, винтови клеми, 8 пина, 12A for 2 пина, за MU релета Compatible with YMR78701--	YMU78701