

WAGO 286-507



Relay module Relay with 1 changeover contact (1u)

	Product group	6 (Electronics)
	Contact material	AgNi 0.15 + HV
	Coil voltage AC	115 V
	max. switching voltage	AC 250 V / DC 300 V
	max. make current	16 A
	Max. break current	8 A (10 % ED)
	max. continuous current	7 A
	max. switching power (resistive) VA	1750 VA
	max. switching power (resistive) W	192 W
	Pull-in power	261 mW
	Operating power	533 mW
	Pull-in time (typ)	8 ms
	Drop-out time (typ)	6 ms
	Bounce time typ	4 ms
	Dielectric strength contact-coil (AC, 1 min)	4 kV
	Nominal voltage acc. to VDE 0110/1.89	250 V / 4 kV / 3
	Mechanical life	30 x 10 ⁶ switching operations
	Mechanical life at max. resistive load AC	1 x 10 ⁵ switching operations
	Ambient operating temperature	-25 °C ... +40 °C
	Current consumption at UN (20 °C)	4.8 mA
	Weight	33.6 g
	Color	grey