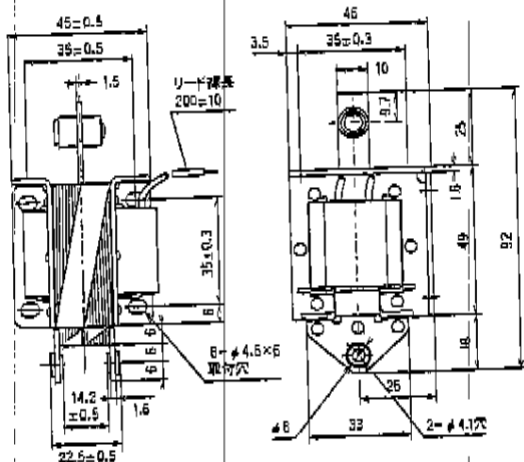


■ PULL / PUSH TYPE

● Total Weight : 362 g

● Plunger Weight : 101 g



Unit : mm

Shown Energised

● FUNCTION

Stroke : 15 mm

Pull Force : 9.8 N { 1.0 kg }

Voltage : 100V or 200V

Frequency : 50Hz / 60Hz

Current :

	Holding		Excitation	
	100V	200V	100V	200V
50Hz	0.21A	0.12A	2.10A	1.10A
60Hz	0.16A	0.09A	2.00A	1.00A

Temp. Rise : 85 deg Max. at 100% voltage

Life : 1000000 Times

Duty Cycle : 80 Times / min. --- Load 3.9 N { 0.40kg }

: 60 Times / min. --- Load 4.9 N { 0.50kg }

: 40 Times / min. --- Load 5.9 N { 0.60kg }

: 20 Times / min. --- Load 6.9 N { 0.70kg }

(at rate stroke & 100% voltage)