

Lock – TF30

The LoQit lock is a very robust solenoid controlled smart lock. The lock can be opened using the LoQit Lock controller to which the lock is connected. The lock has sensors to detect if the door is closed and to activate Push-To-Open. Software wise it is possible to set the lock to Push-To-Open or Pop-To-Open. The lock comes in a version for left-handed doors and right-handed doors.

Product descriptions

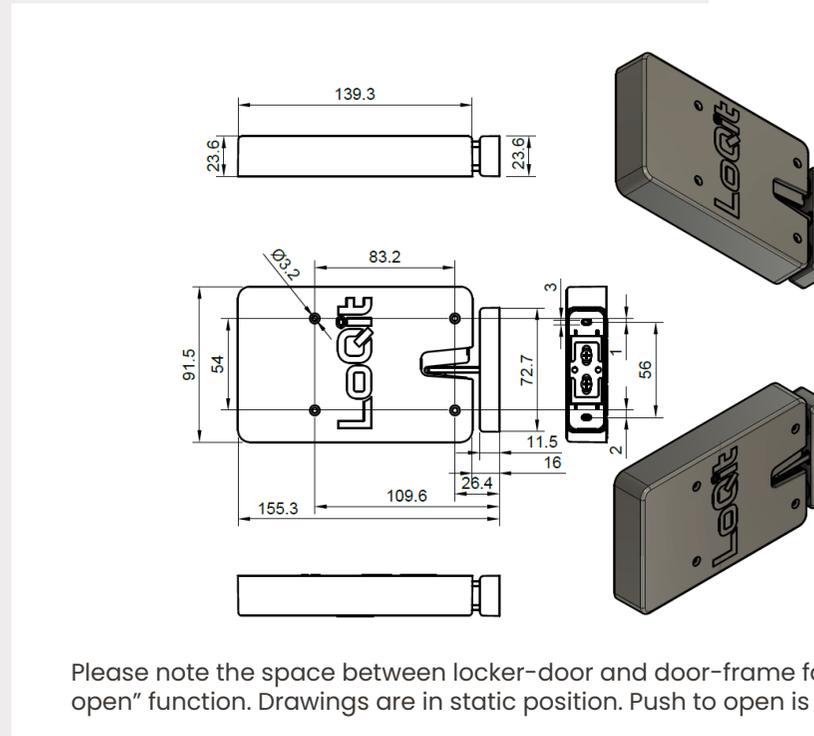
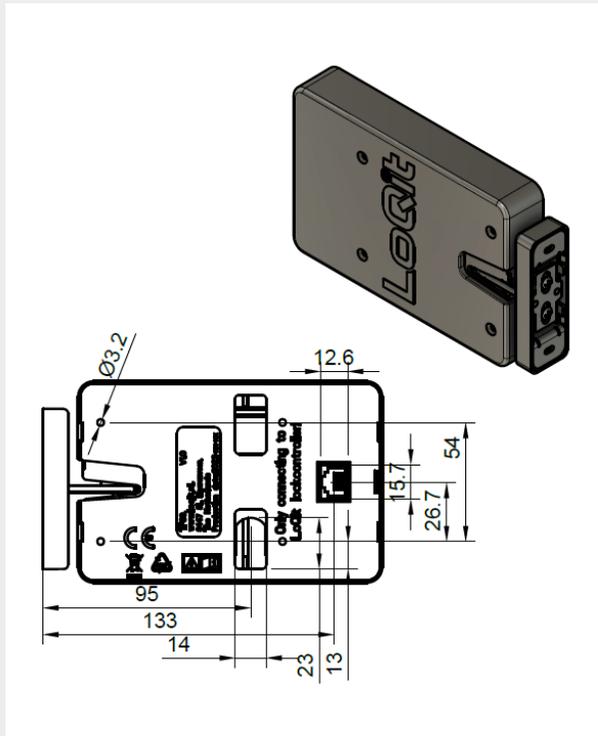
Product item	LoQit surface mount cabinet lock
Application	Controlling access to furniture and lockers
Casting	PVC
Lock	430 Stainless Steel + (PA+GF)
Plug type	RJ45
Service life	> 500.000 times
Door-unit	Available with dovable door-unit
Lock strength	350 KG

LoQit – electronic lock – TF30

Lock model number	QCLU302
Brand name	LoQit
Origin	China
HS code	8301 30 00



Mounting measurements



Please note the space between locker-door and door-frame for the "push to open" function. Drawings are in static position. Push to open is approx. 2mm

Compliance

Category	Electronic lock max. 24VDC
Standards	-
Connector	1 x RJ45
Weight	322g (lock 287g, doorunit 35g) without package
Operating temperature	5 degrees to +55 degrees celcius
Storage temperature	5 degrees to +75 degrees celcius
Working humidity	5% -85% RH
Maximum Power	28.8W
Working Voltage	12V/24V
Working Current	2.4A/1.2A