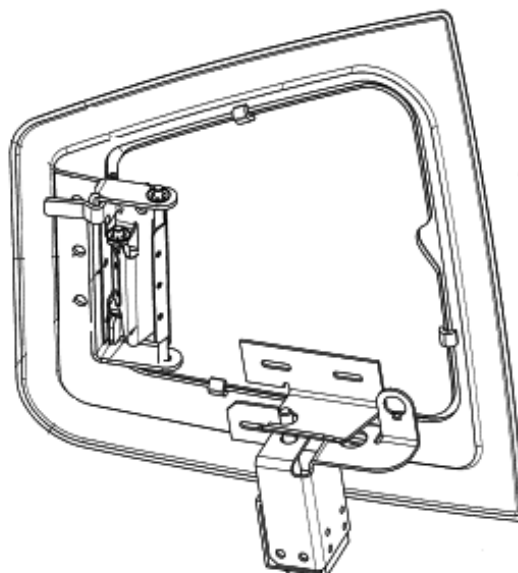
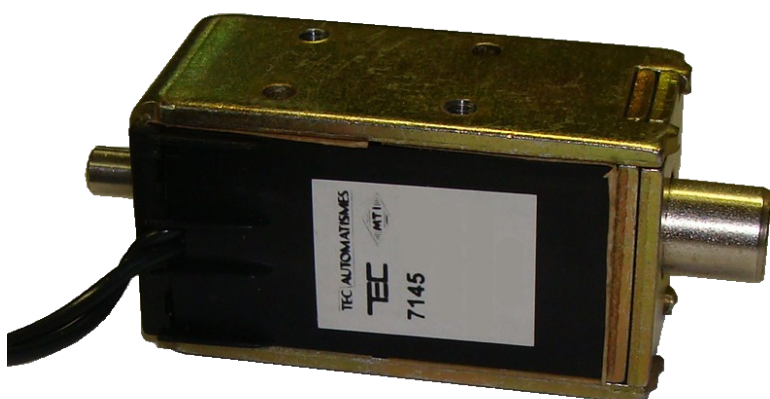


SOLENOID FOR THE LOCKING OF FUEL TRAP DOOR (GAS)

Mounting scheme :



Solenoid used : 7145

SIZE (mm)	POWER SUPPLY	WEIGHT (g.)	STROKE (mm)
32.3 x 59.4 x 27.3	6 à 220 VDC – 6 à 230 VAC	250	25

Principle :

The purpose of the solenoid is to unlock the rear trap door of a public transport vehicle in order to fill in the gas tank.

The solenoid is driven by the multiplex system of the vehicle to keep the trap door locked when the vehicle is on the road..

