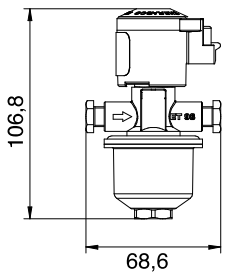
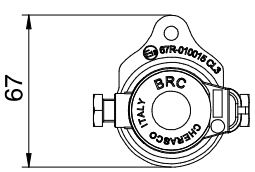
# ET98 WP LPG SOLENOID VALVE • ELETTROVALVOLA GPL ET98 WP

**E13*67R01*0015***

Solenoid valve situated between tank and reducer, stopping the LPG flow during petrol mode and while the engine is off. To be used with LPG injection systems. It stands out for steel cup and connector integrated in the coil with Water Proof "WP" connections.

*Elettrovalvola posizionata tra serbatoio e riduttore che interrompe il flusso del GPL durante il funzionamento a benzina ed a motore spento. Da utilizzare abbinata ai sistemi ad iniezione GPL. Si distingue per la vaschetta in acciaio e connettore integrato nella bobina di tipo Water Proof "WP".*

| Code<br>Codice | Flow<br>Portata | 1<br>Coil<br>Bobina<br>(Volt) | 2<br>Cup with filter<br>Vaschetta con filtro | 3<br>Gas INLET<br>Fitting · Gas pipe<br>Raccordo · Tubo gas | 4<br>Gas OUTLET<br>Fitting · Gas pipe<br>Raccordo · Tubo gas | With accessories<br>Con minuteria |
|---|---|---|---|---|---|---|
| 03EV00100054 | Normal | 12 · WP | ✔ | M10x1-F<br>6 mm · 3/16" | M10x1-F<br>6 mm · 3/16" | ✔ |
| 03EV00100058 | Maxi Flow | 12 · WP | ✔ | M12x1-F<br>8 mm · 1/4" | M12x1-F<br>8 mm · 1/4" | ✔ |

| General technical features · Caratteristiche tecniche generali | |
|---|---|
| Fuel Type · *Tipo di carburante* | LPG · GPL |
| Operating temperature · *Temperatura operativa* | - 40 °C ÷ 120 °C |
| Working pressure · *Pressione di lavoro* | 30 bar |
| Working Voltage Range · *Range di Voltaggio* | 7 - 18 V for 12 VDC coil |
| Power · *Potenza* | 16 W @ 12VDC coil - Maxi Flow<br>10 W @ 12 VDC coil - Standard |
| Weight · *Massa* | 0,42 kg - Normal · 0,47 kg - Maxi Flow |
| Fixing holes · *Fori di fissaggio* | n° 1 - M6 |