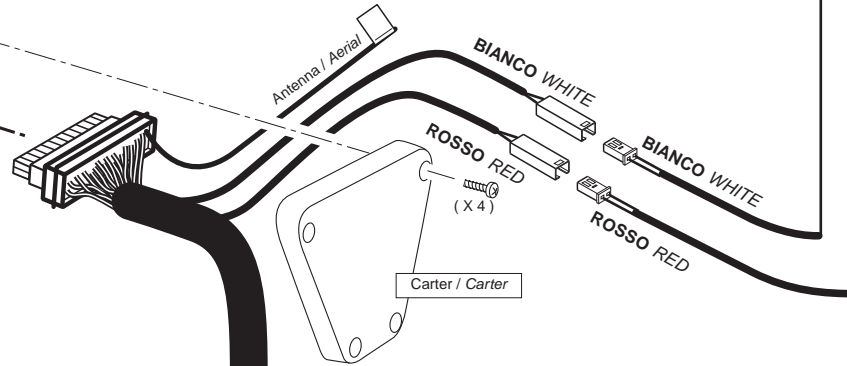
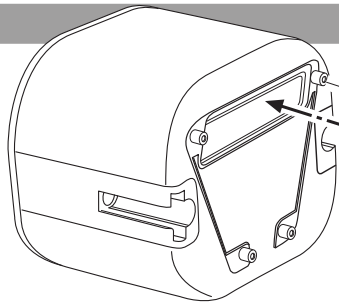


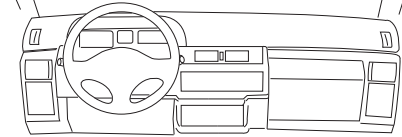
Art. 3900



BIANCO WHITE

ROSSO RED

Testine sensore ultrasuoni  
Ultrasonic sensor transducers



Carter / Carter  
(X 4)

BIANCO WHITE  
ROSSO RED

15A

ROSSO RED

CHIUSURE CENTRALIZZATE  
CENTRAL DOOR LOCKING

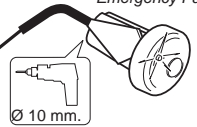


GND

NERO BLACK

ROSA / NERO PINK / BLACK

Pannello di emergenza  
Emergency Panel

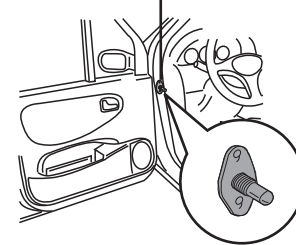


INGRESSO SENSORI AGGIUNTIVI/SEGNALE DI TACHIGRAFO  
ADDITIONAL SENSORS/MOVEMENT SENSOR INPUT

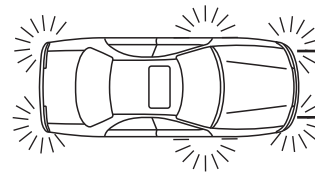
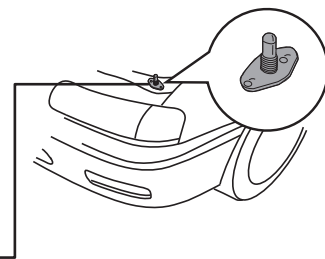
BLU / ROSA BLUE / PINK

USCITA NEGATIVA SISTEMA INSERITO  
NEGATIVE OUTPUT WHEN SYSTEM IS ARMED

MARRONE BROWN



BLU BLUE



GIALLO YELLOW

VERDE / GREEN

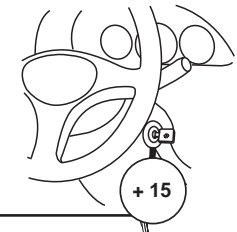
VERDE GREEN



BLOCCO MOTORE  
ENGINE CUT OFF

GIALLO YELLOW

VERDE / ROSSO GREEN / RED



3A

+ 15

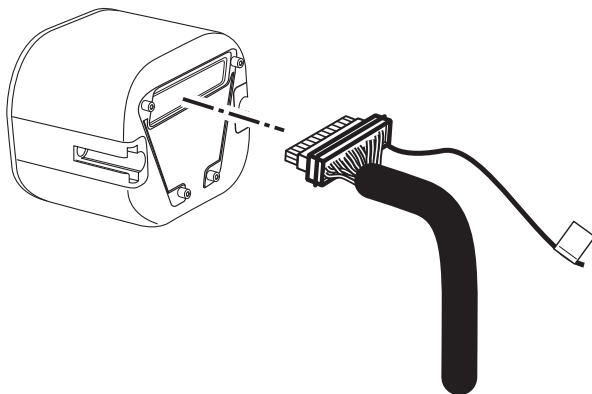
## MONTAGGIO MECCANICO CARTER COVER MECHANICAL ASSEMBLING

L'impermeabilità di questo allarme é garantita da guarnizioni e prodotti sigillanti. Il corpo sirena non deve assolutamente essere aperto. Inserire il connettore e fissare il coperchio con le 4 viti di colore nero per completare la chiusura.

*The waterproof degree of this unit is guaranteed by means of gaskets and scaling products. Insert the connector and fix the cover using the 4 black screws supplied in the kit.*

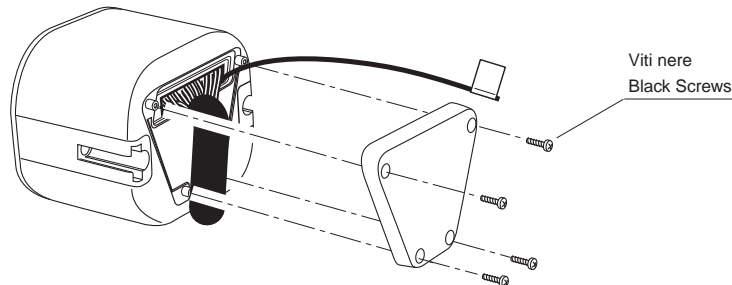
1

**INSERIMENTO CONNETTORE -  
HOW TO INSERT THE WIRING HARNESS CONNECTOR**



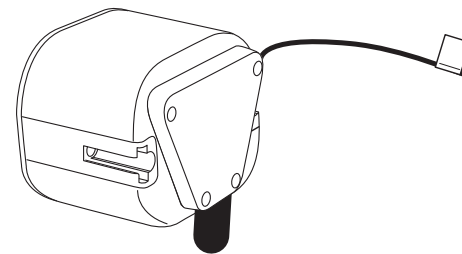
2

**MODELLATURA GUAINA E MONTAGGIO CARTER  
WIRE HARNESS SHAPING AND COVER FASTENING**



3

**CARTER MONTATO - COVER FASTENED**



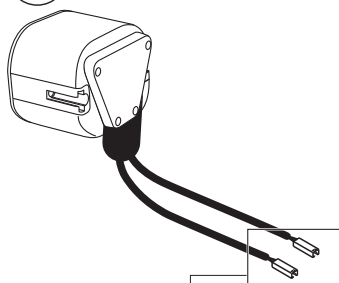
**Verificare il corretto accoppiamento delle parti plastiche, prestare attenzione a posizionare cablaggio e antenna come indicato nei disegni.**

*Pay attention in positioning the aerial and wire harness as shown in the drawings*

## COLLEGAMENTO SENSORI SENSORS CONNECTION

A

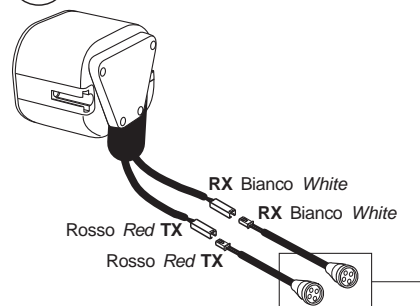
**VERSIONE SENZA SENSORI  
ALARM WITHOUT SENSOR**



**I due connettori non sono utilizzati  
The two connectors are not used**

B

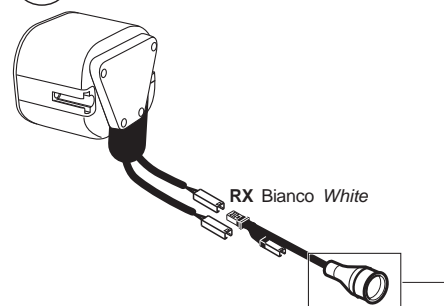
**CONNESSIONE TESTINE ULTRASUONI  
ULTRASONIC TRANSDUCERS CONNECTION**



**Testine ultrasuoni  
Ultrasonic sensor transducers**

C

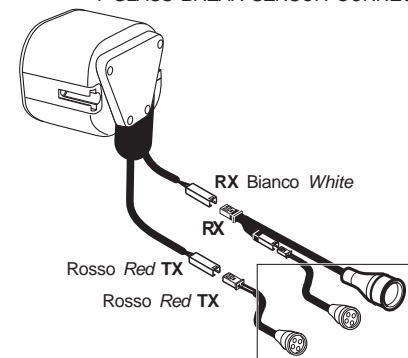
**CONNESSIONE SENSORE ROTTURA VETRI  
GLASS BREAK SENSOR CONNECTION**



**Microfono sensore rottura vetri  
Glass break sensor microphone**

D

**CONNESSIONE TESTINE ULTRASUONI  
+ CONNESSIONE SENSORE ROTTURA VETRI  
ULTRASONIC TRANSDUCERS CONNECTION  
+ GLASS BREAK SENSOR CONNECTION**



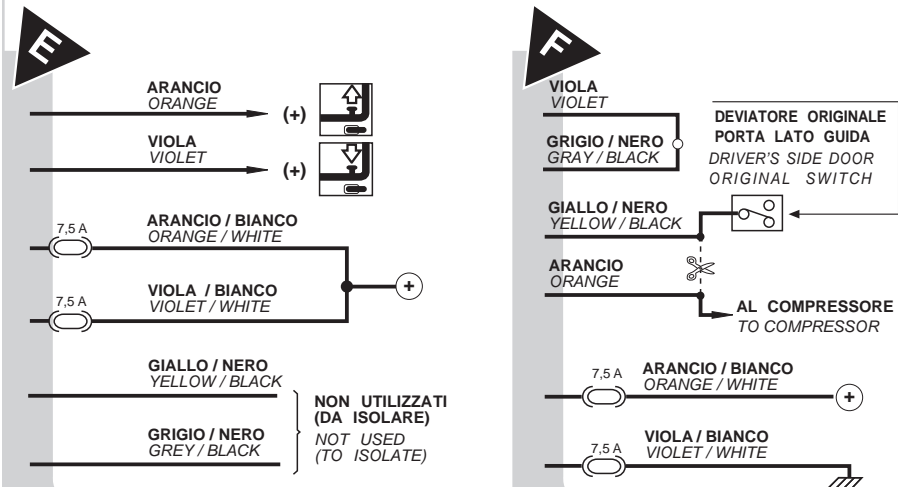
**Testine ultrasuoni  
Microfono sensore rottura vetri  
Ultrasonic sensor transducers  
Glass break sensor microphone**



## CHIUSURE CENTRALIZZATE

### CENTRAL DOOR LOCKING

#### 6 FILI - 6 WIRES



AUTO CON CHIUSURE A COMANDO POSITIVO  
VEHICLES WITH POSITIVE CDL PULSE

CHIUSURA / APERTURA 1 secondo	LOCK / UNLOCK 1 second
SELEZIONE 1 disattiva	SELECTION 1 deactivated
SELEZIONE 2 disattiva	SELECTION 2 deactivated
CHIUSURA CONFORT 24 secondi	CONFORT LOCK 24 seconds
APERTURA 1 secondo	UNLOCK 1 second
SELEZIONE 1 attiva	SELECTION 1 activated
SELEZIONE 2 attiva	SELECTION 2 activated

Per l'impostazione dei dati riguardanti la SELEZIONE 1 e SELEZIONE 2 riferirsi alla procedura di programmazione e alla tabella delle funzioni base a pag. 10 - 11

For SELECTION 1 and SELECTION 2 setting data refer to the basic functions programming procedure at pages 22 - 23

AUTO CON CHIUSURE A COMANDO PNEUMATICO  
VEHICLES WITH PNEUMATIC CDL

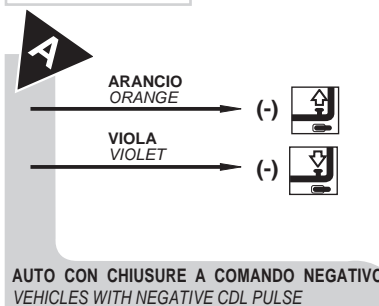
CHIUSURA COMPRESSORE 6 secondi	COMPRESSOR LOCK 6 seconds
SELEZIONE 1 disattiva	SELECTION 1 deactivated
SELEZIONE 2 attiva	SELECTION 2 activated



## CHIUSURE CENTRALIZZATE

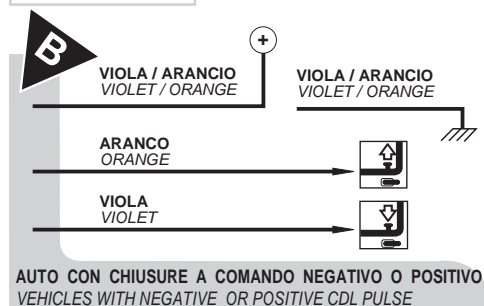
### CENTRAL DOOR LOCKING

#### 2 FILI - 2 WIRES



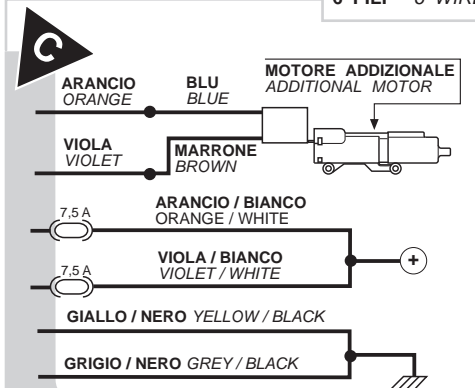
CHIUSURA / APERTURA 1 secondo	LOCK / UNLOCK 1 second
SELEZIONE 1 disattiva	SELECTION 1 deactivated
SELEZIONE 2 disattiva	SELECTION 2 deactivated

#### 3 FILI - 3 WIRES

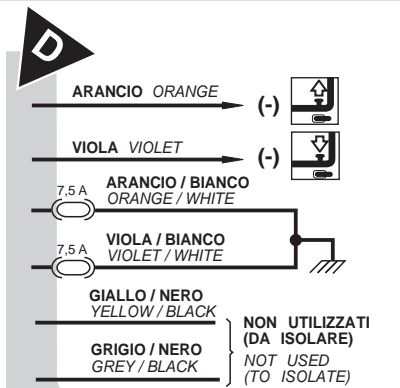


CHIUSURA CONFORT 24 Secondi	CONFORT LOCK 24 Seconds
APERTURA 1 Secondo	UNLOCK 1 Second
SELEZIONE 1 attiva	SELECTION 1 activated
SELEZIONE 2 attiva	SELECTION 2 activated

#### 6 FILI - 6 WIRES



CHIUSURA / APERTURA 1 secondo	LOCK / UNLOCK 1 second
SELEZIONE 1 disattiva	SELECTION 1 deactivated
SELEZIONE 2 disattiva	SELECTION 2 deactivated



CHIUSURA / APERTURA 1 secondo	LOCK / UNLOCK 1 second
SELEZIONE 1 disattiva	SELECTION 1 deactivated
SELEZIONE 2 disattiva	SELECTION 2 deactivated
CHIUSURA CONFORT 24 secondi	CONFORT LOCK 24 seconds
APERTURA 1 secondo	UNLOCK 1 second
SELEZIONE 1 attiva	SELECTION 1 activated
SELEZIONE 2 attiva	SELECTION 2 activated