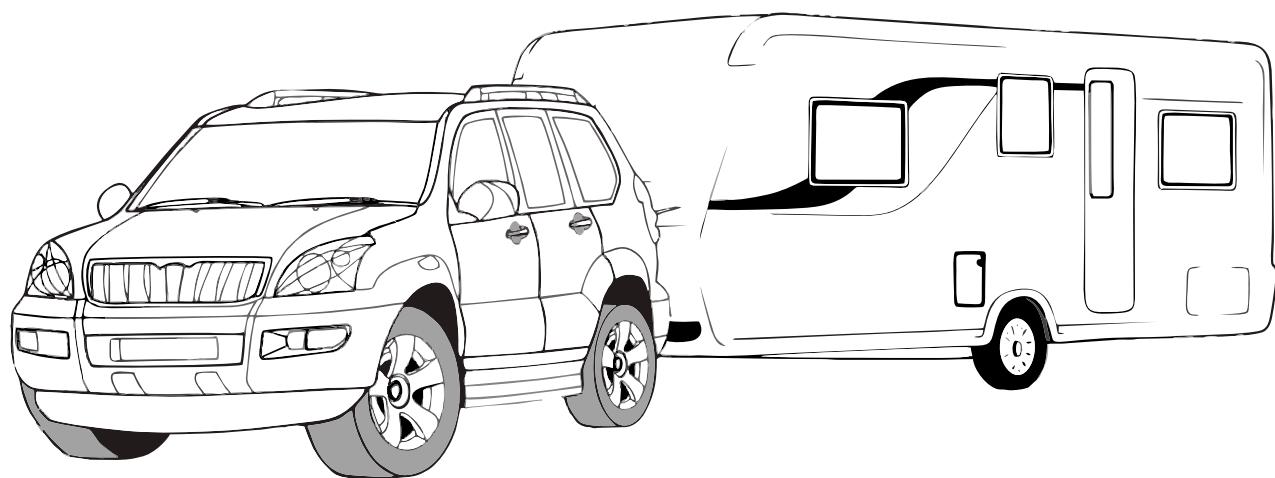


KA.SC.7.2.13

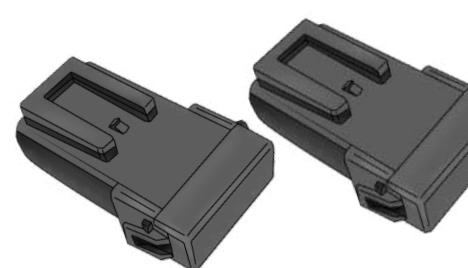
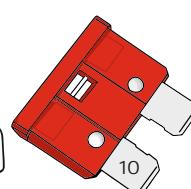
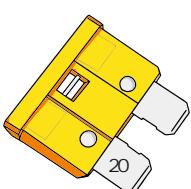
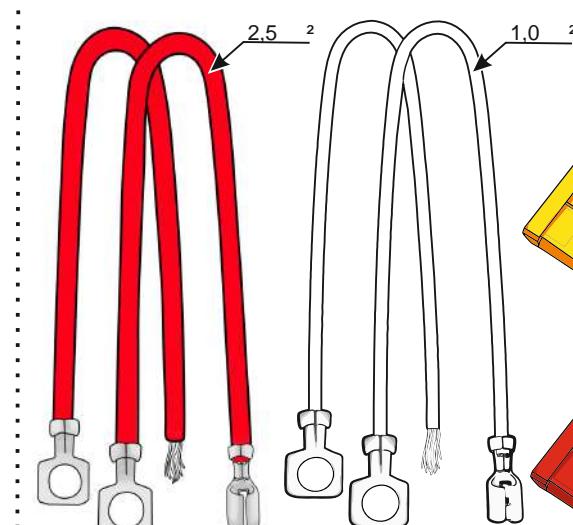
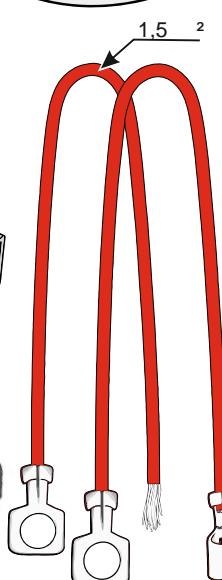
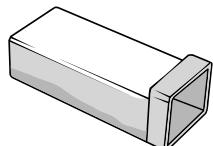
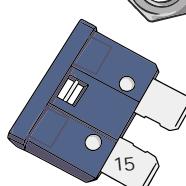
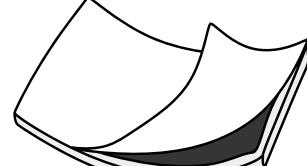
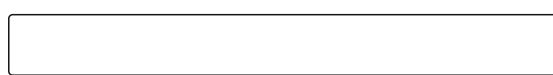
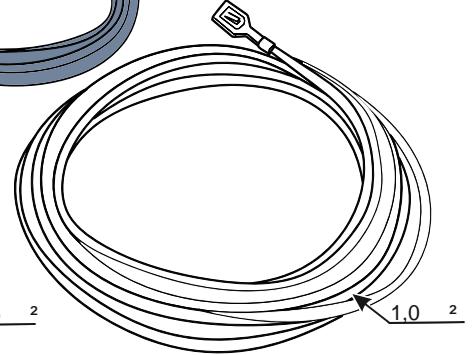
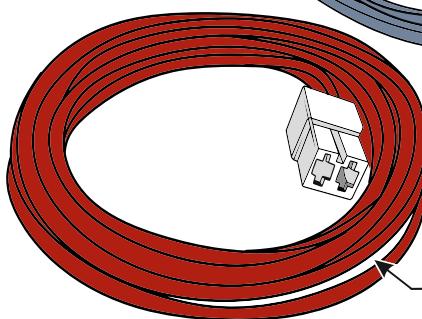
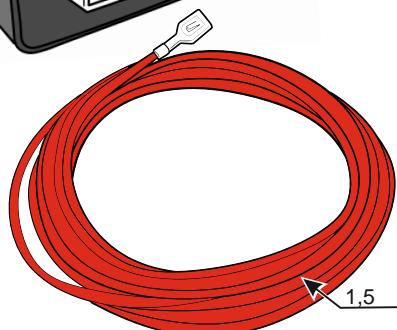
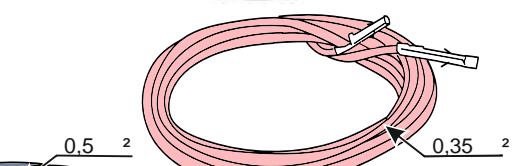
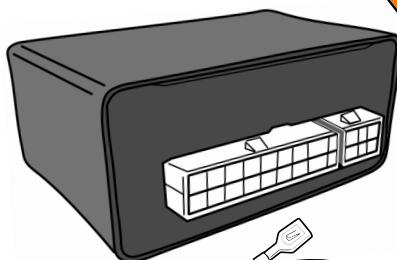
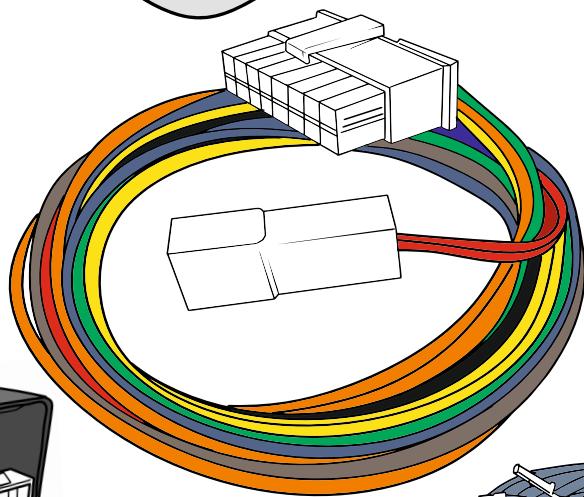
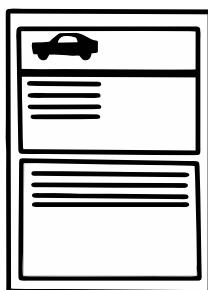
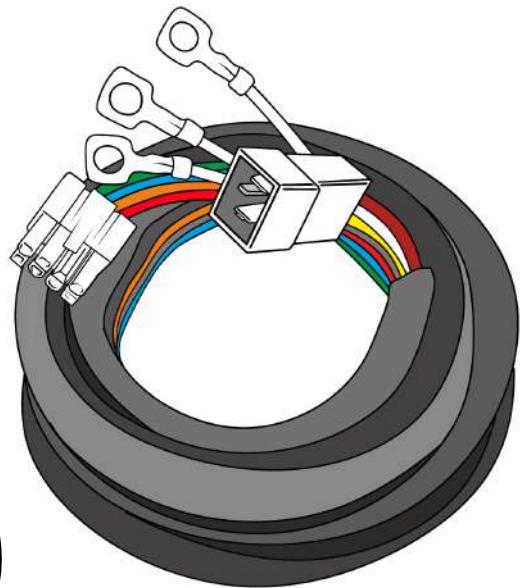
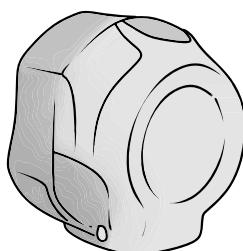
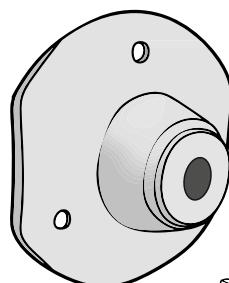
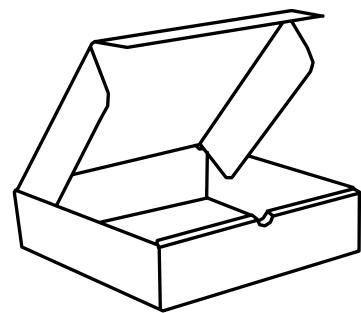


13-



1

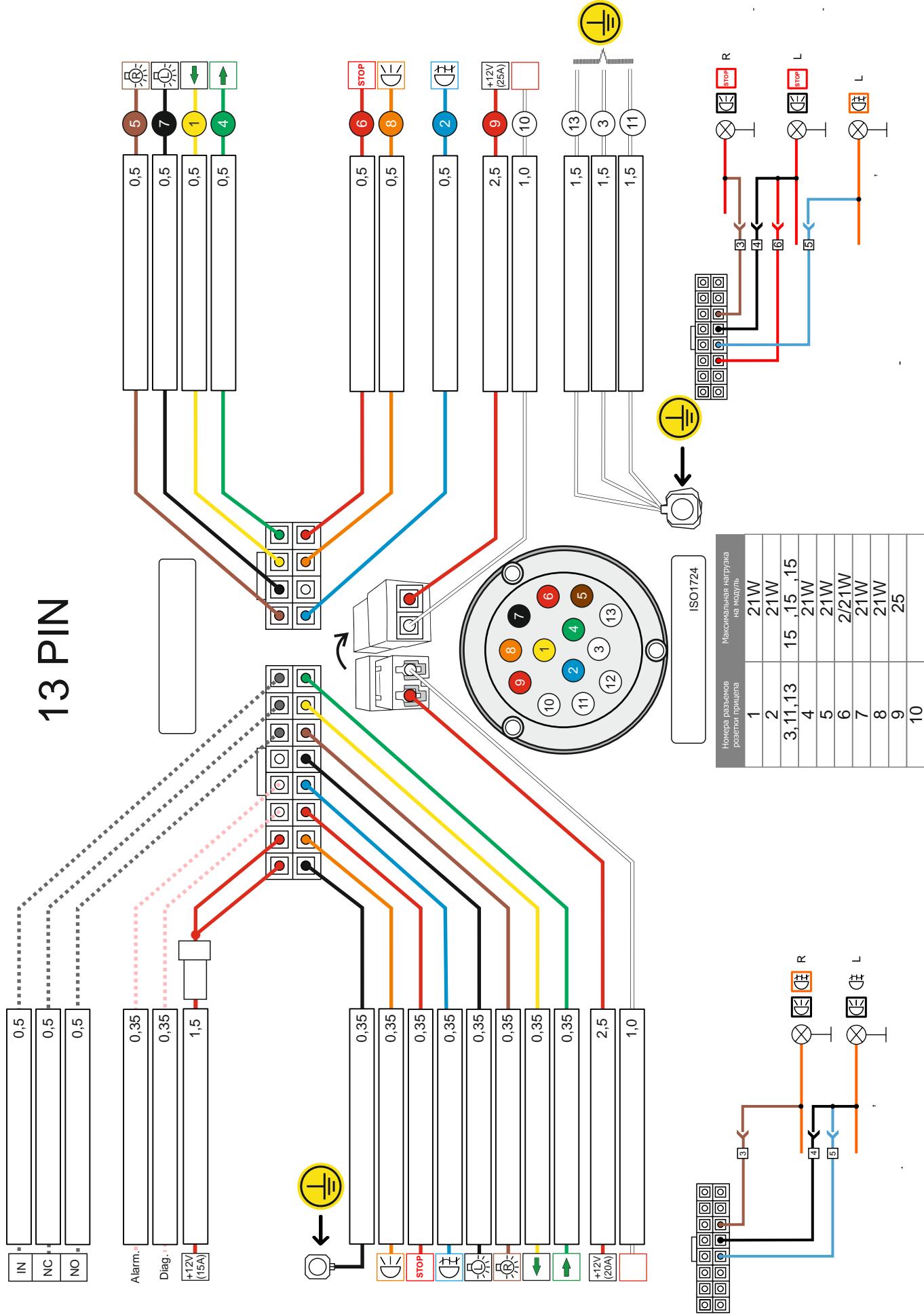
1



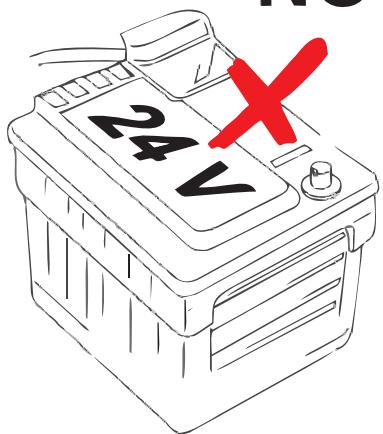
Smart Connect

KA.SC.7.2.13

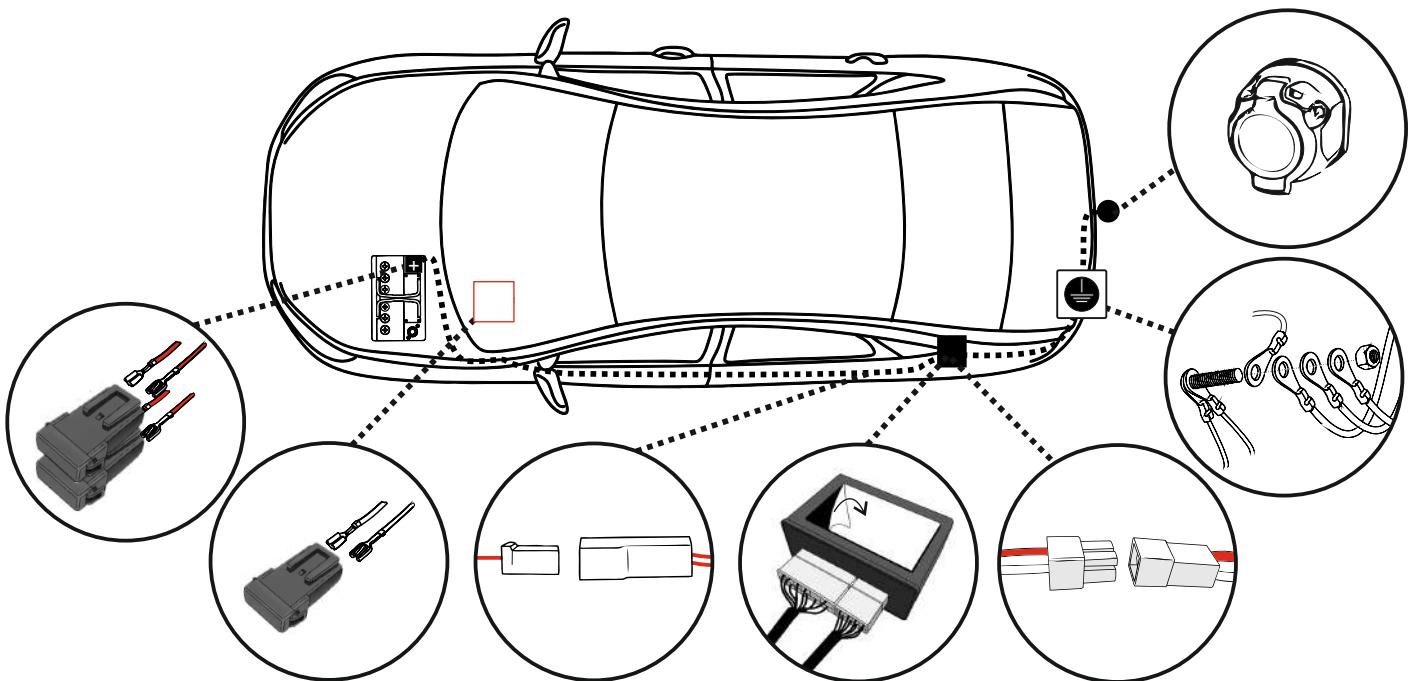
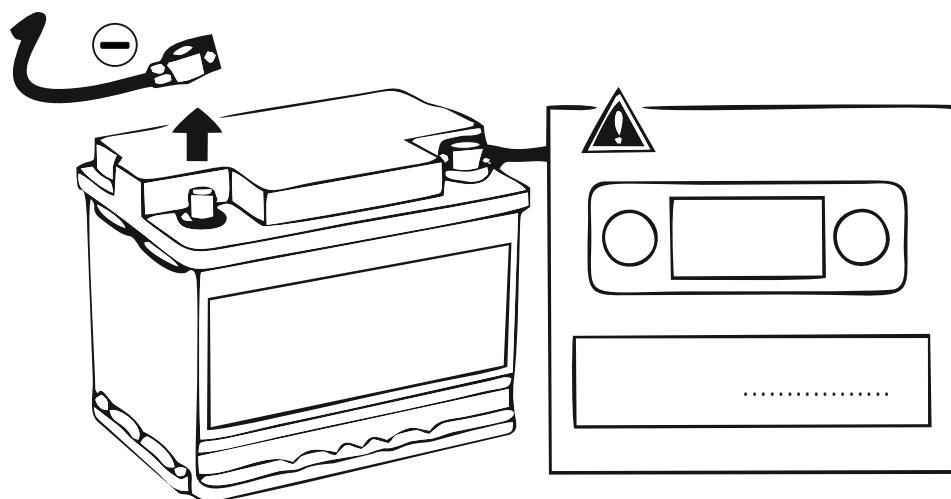
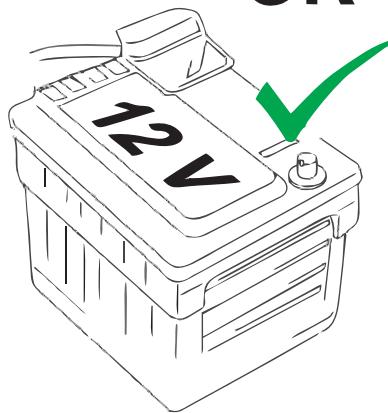
13 PIN

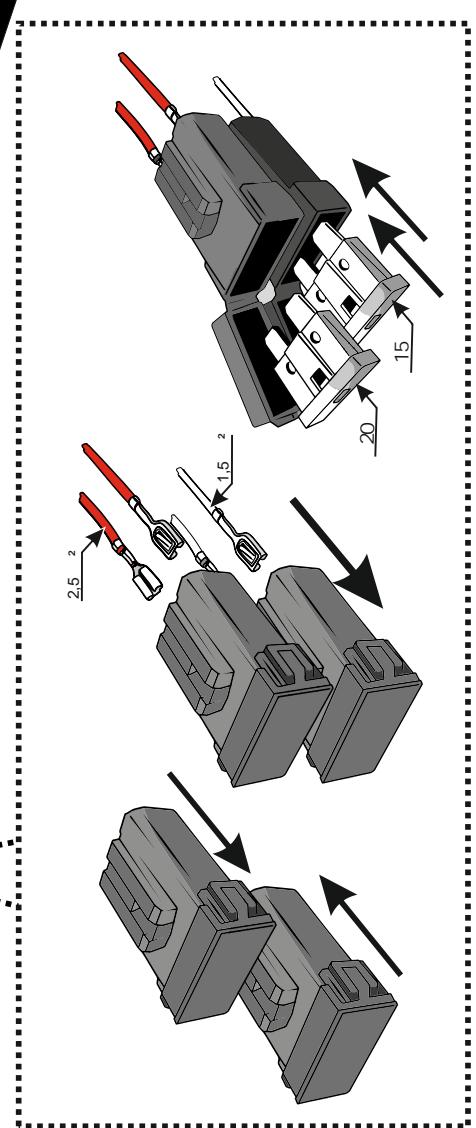
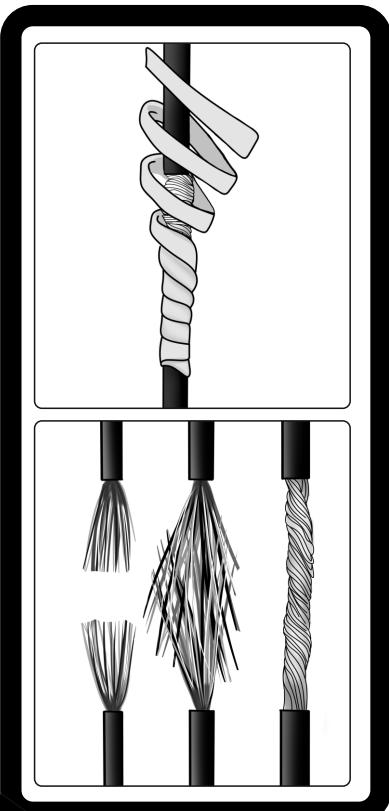
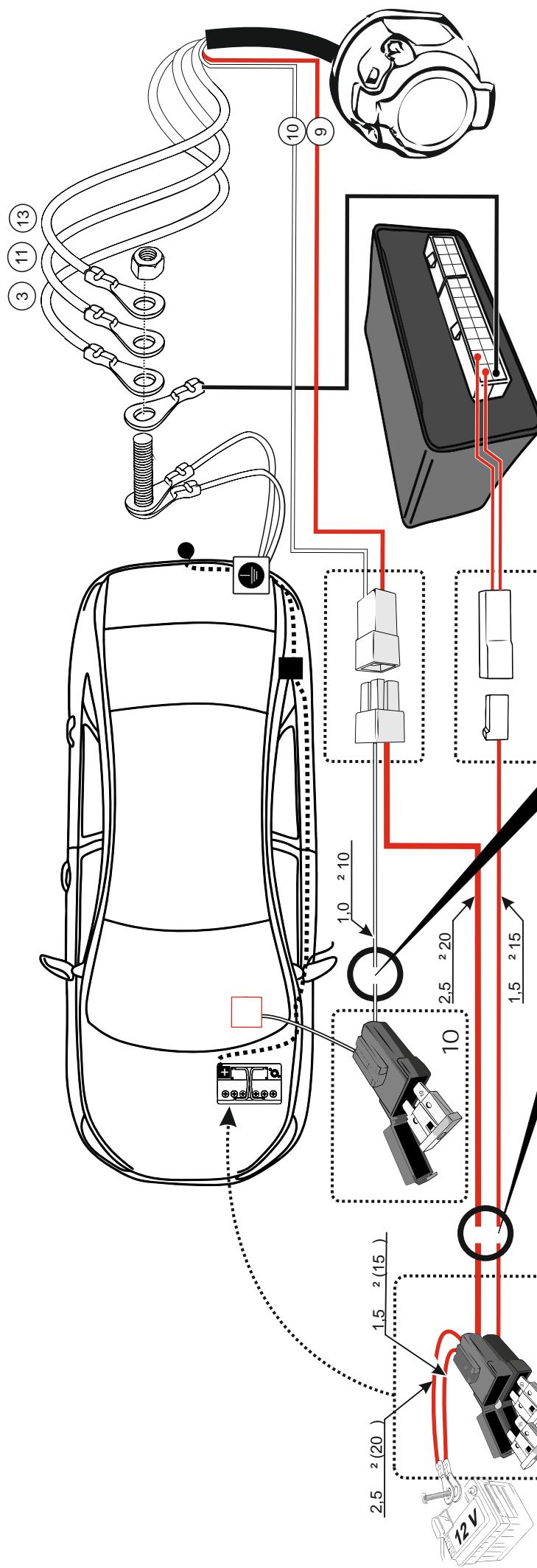


NO

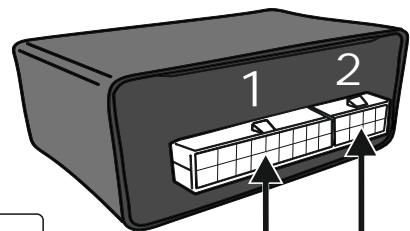


OK

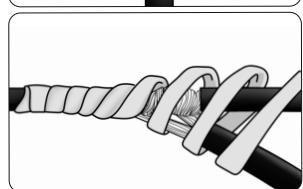
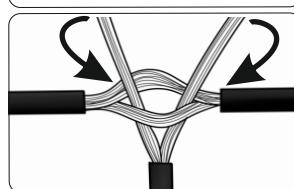
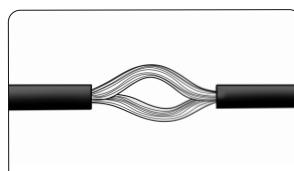
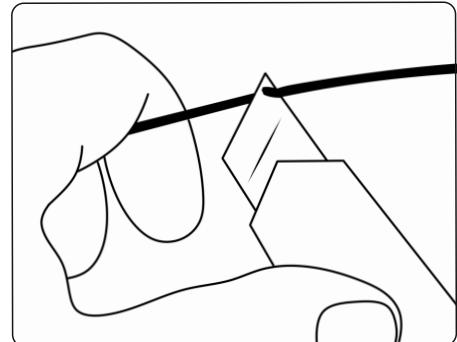
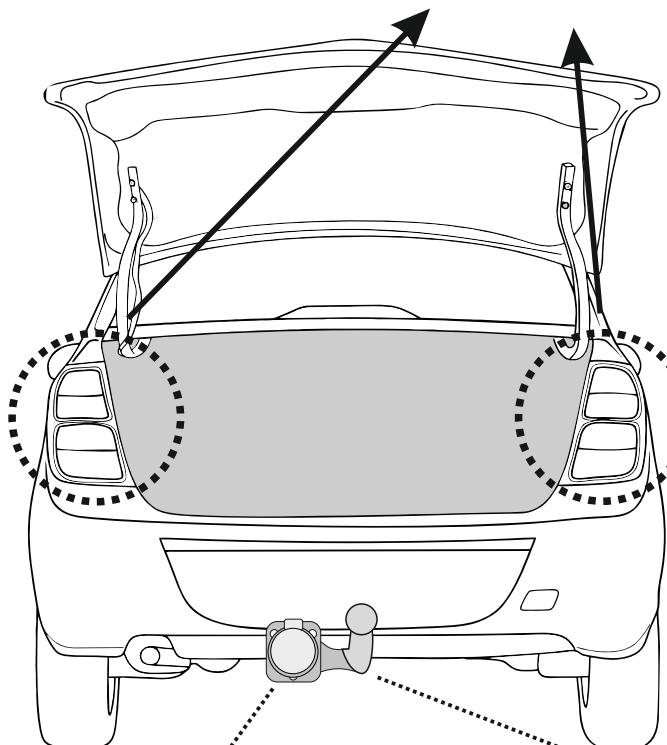
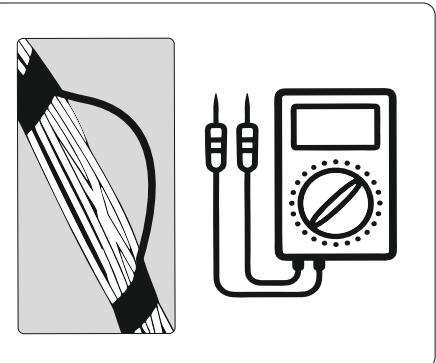
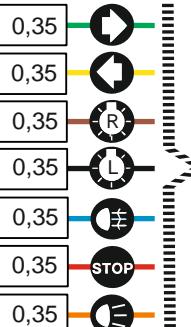
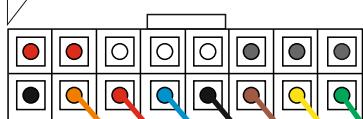




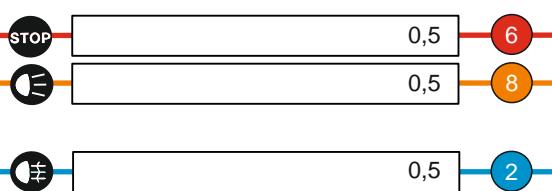
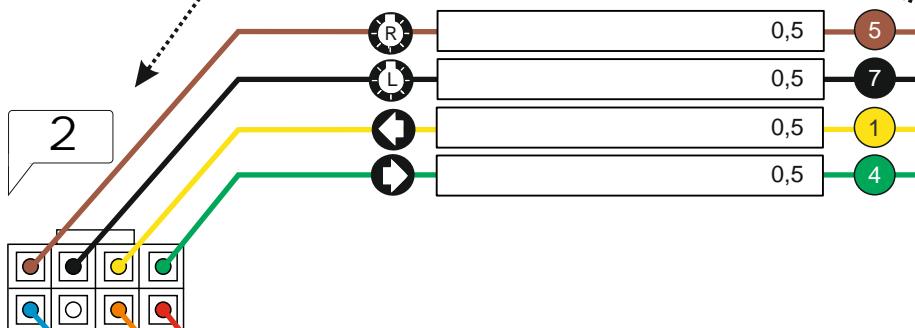
2



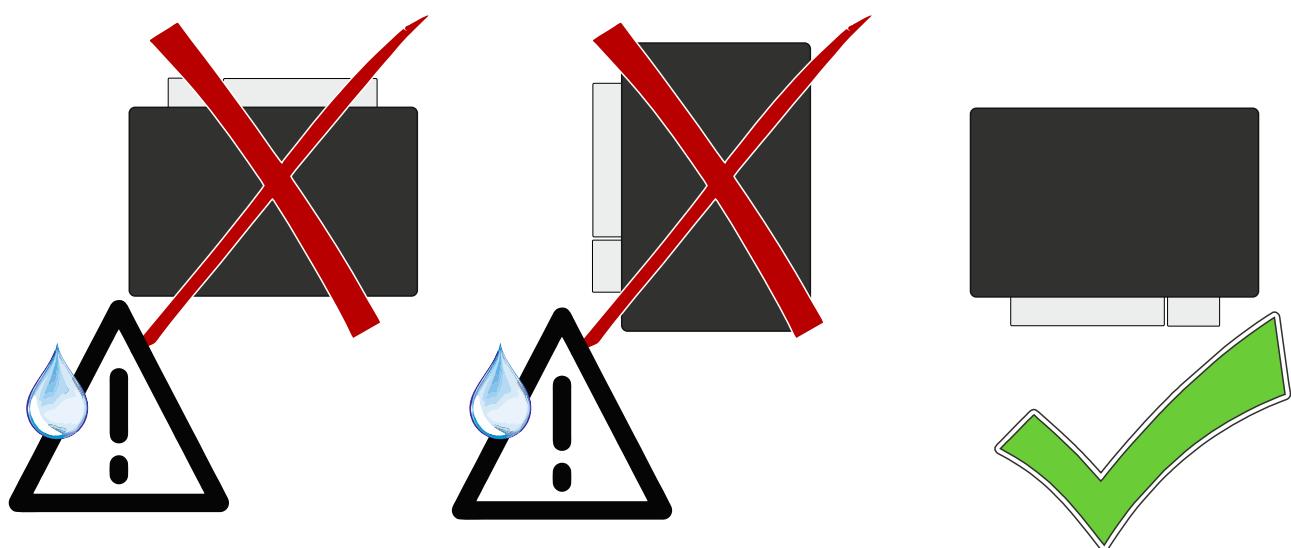
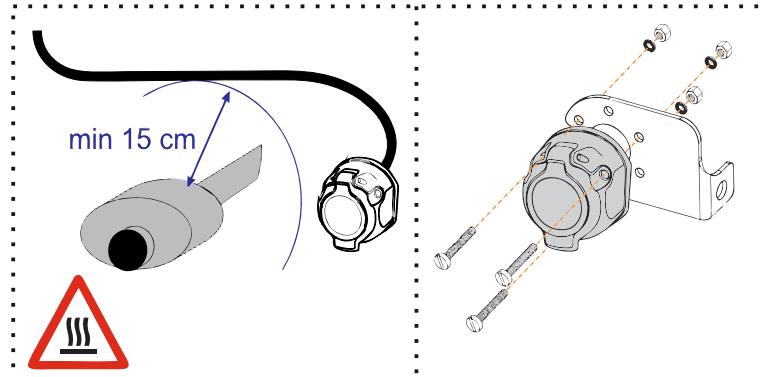
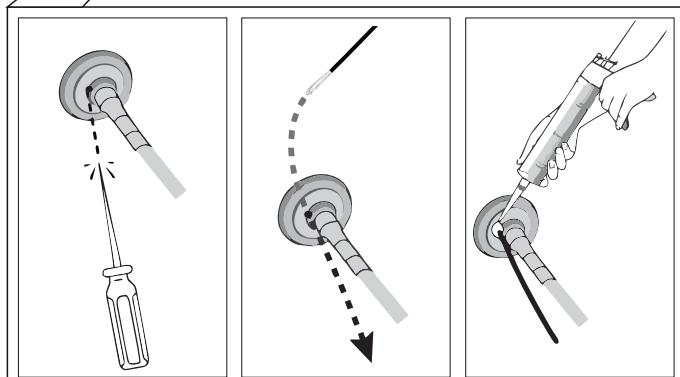
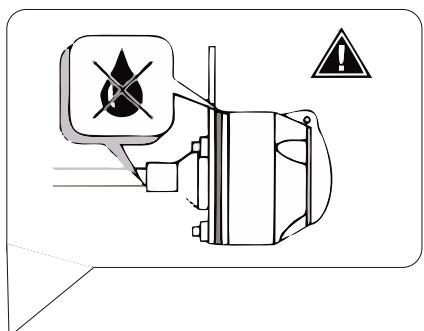
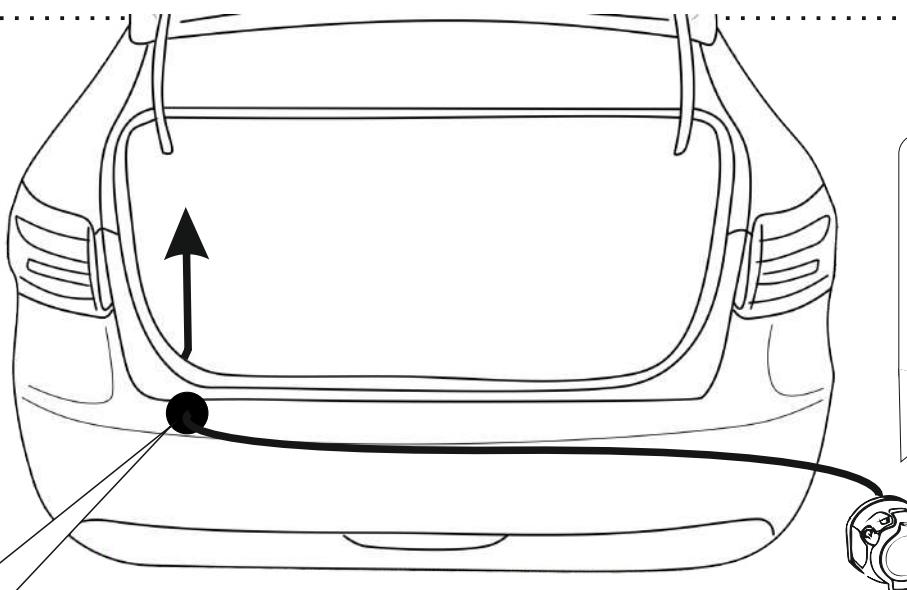
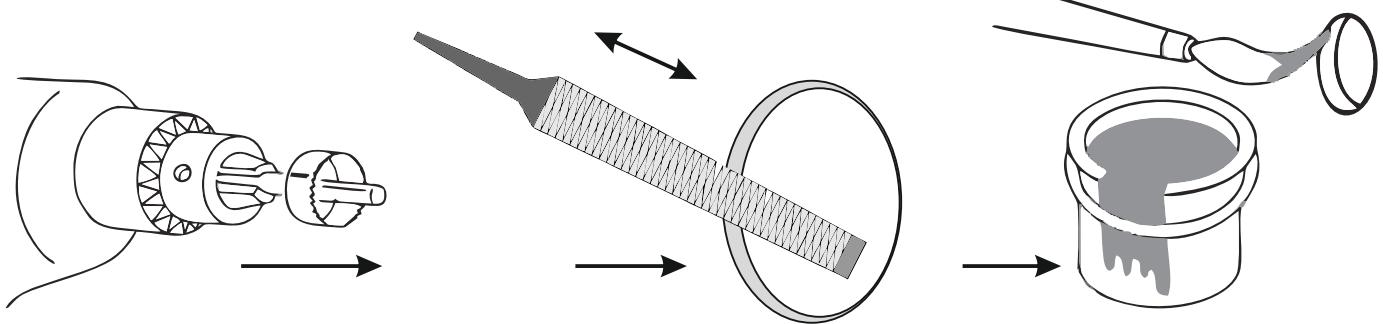
1

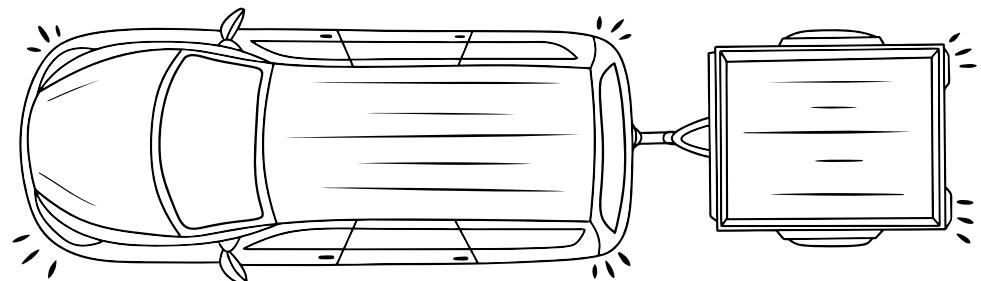
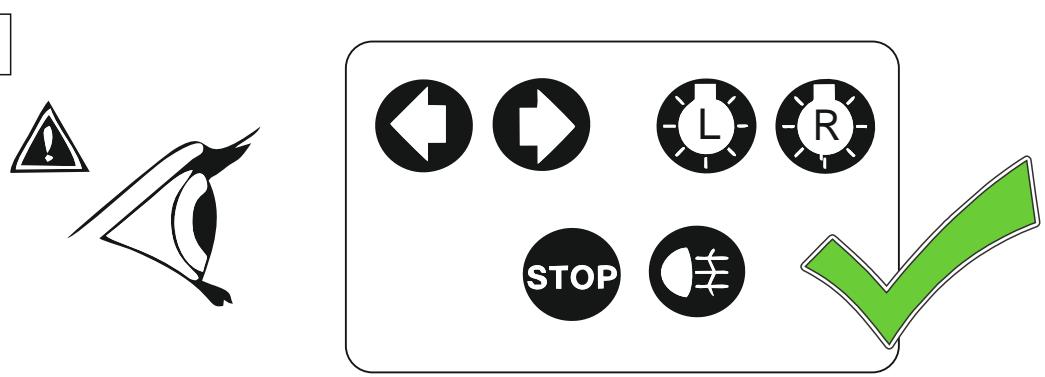
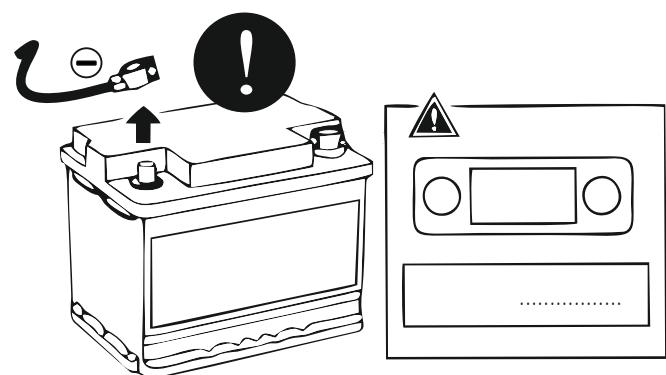
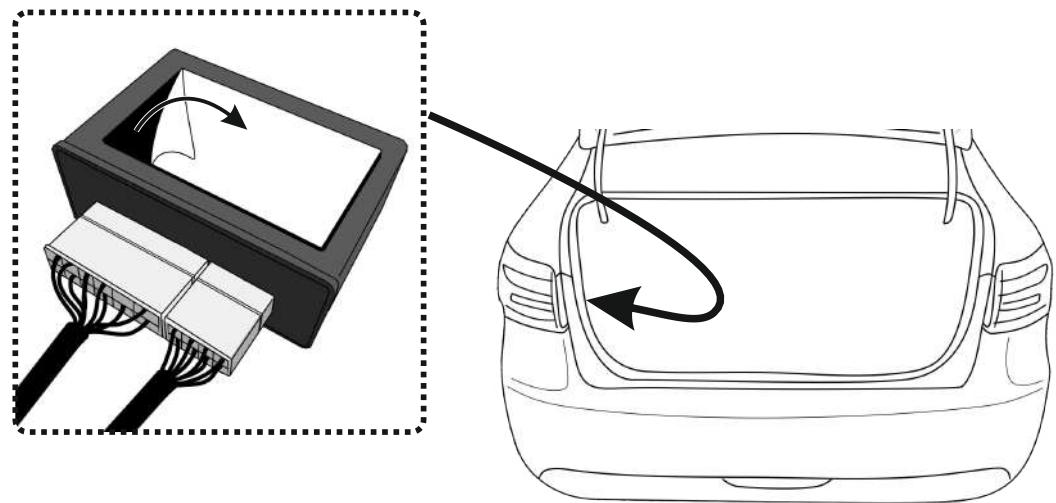


2



ISO1724





Smart-connect KA.SC.7.2 (-)

(-) (ISO1724),

12

9 (15),

)

9-15

-45 +55 °C.

« » 0,0025

..... 18.

(/ /) 78/50/25

1,2.

1,2.

0,001 (

: 5W

0,5).

LED

BSI(

)

CAN-BUS (

Check-Control (

PDC ()

1.
2.

3.

4.

6,

15

15

24

7

(. . .) :

1.
2.
3.

BSI(

4 5

(

),

(PDC)

PDC

«

»

(

)

IN- NC

, NO

IN- N ,

»,

»(

, NC



PDC,

()

1.

2.1.

PDC(+12).

PDC,

*

2.

2.2.

PDC,

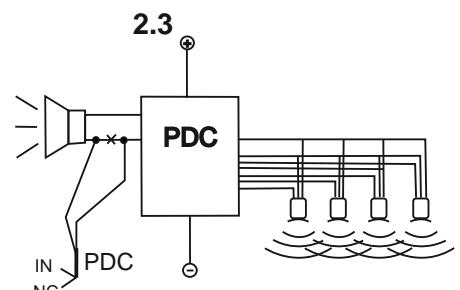
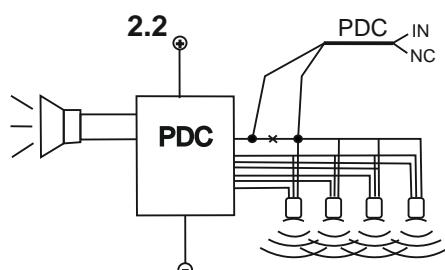
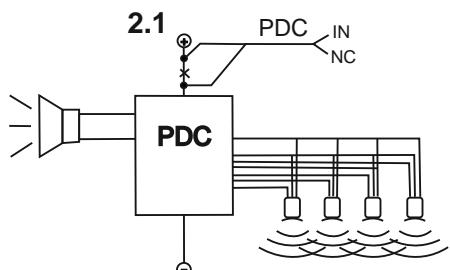
*

3.

2.3.

PDC

**



PDC

PDC

*

**

(Alarm.)

(1, 13)

13 16-

« »,

1

(Diag.)

« » +12

15 30)

(

« » 14 16-

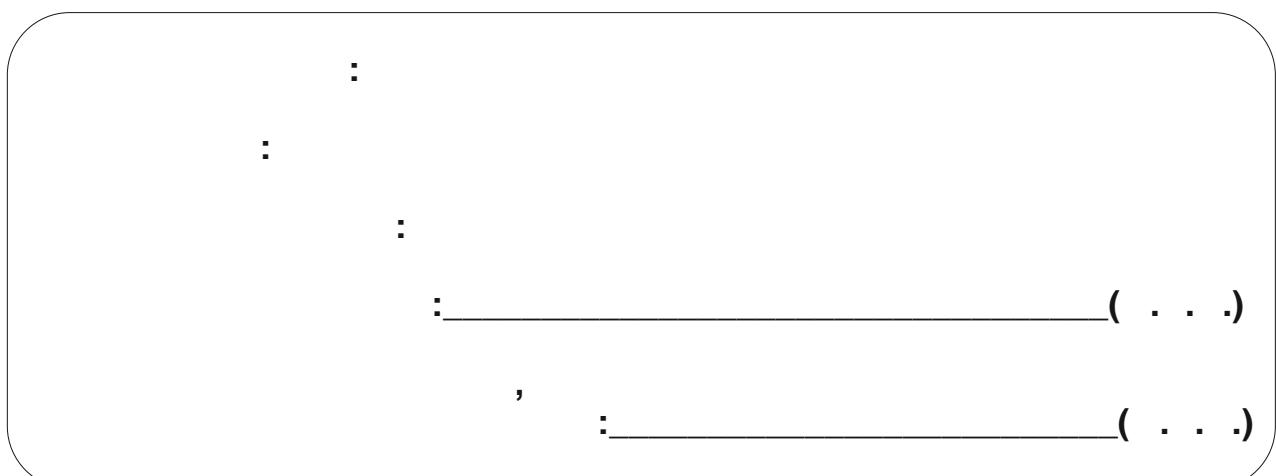
1

().

,

.....1
.....7
.....1
.....1
.....2
.....1

,



« », ,