

# CONTROL UNIT for reversing lights, RLC

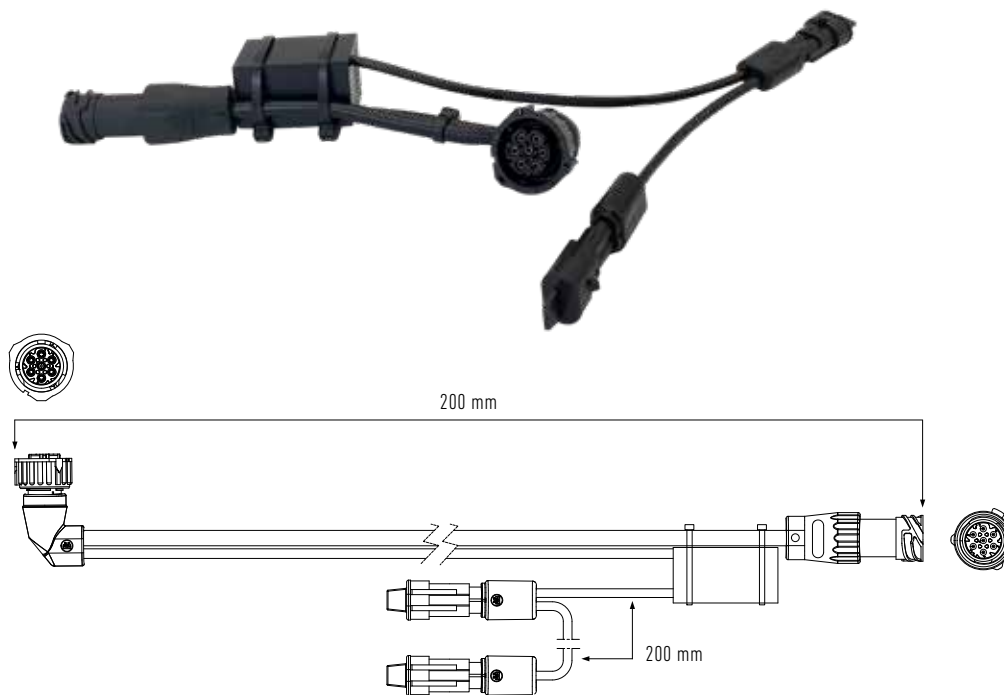
## Control of additional reversing lights

According to ECE R48 6.4.7.2, two additional reversing lights may be installed if they only can illuminate together with the position lights and when reverse gear is engaged.

The RLC adapter is connected in front of a tail light or to a rear cable output on a junction box.

Two Super-Seal sockets are available for the additional reversing lights.

Only one adapter is required and can be installed on either the right or the left side of the trailer.



## Maximum total load of the two Super-Seal connectors.

- 80W with reverse lights LED
- 120W with bulb reverse lights



IP-Rating	Inlet	Outlets	Operating Voltage	Article No.
IP69K	1x7 pin AMP plug + 1x7 pin AMP socket.	1x Super Seal socket with 200 mm cable for the reversing lights	24V	<b>098 298 250</b>

Due to the construction, an EMC test is not necessary.  
ADR-approved.