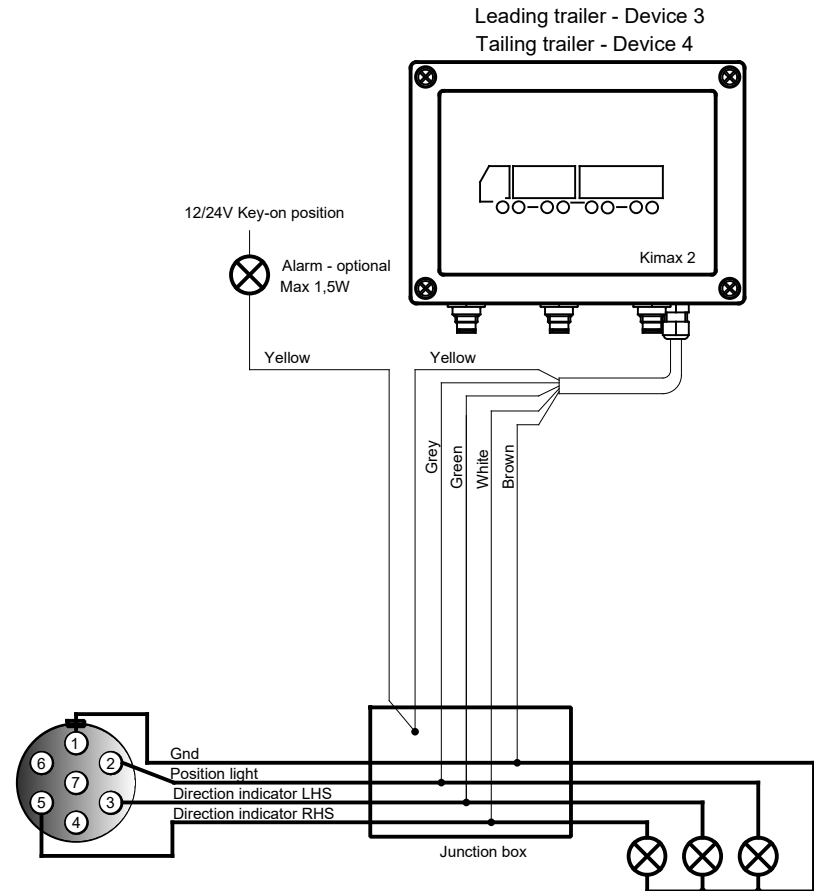
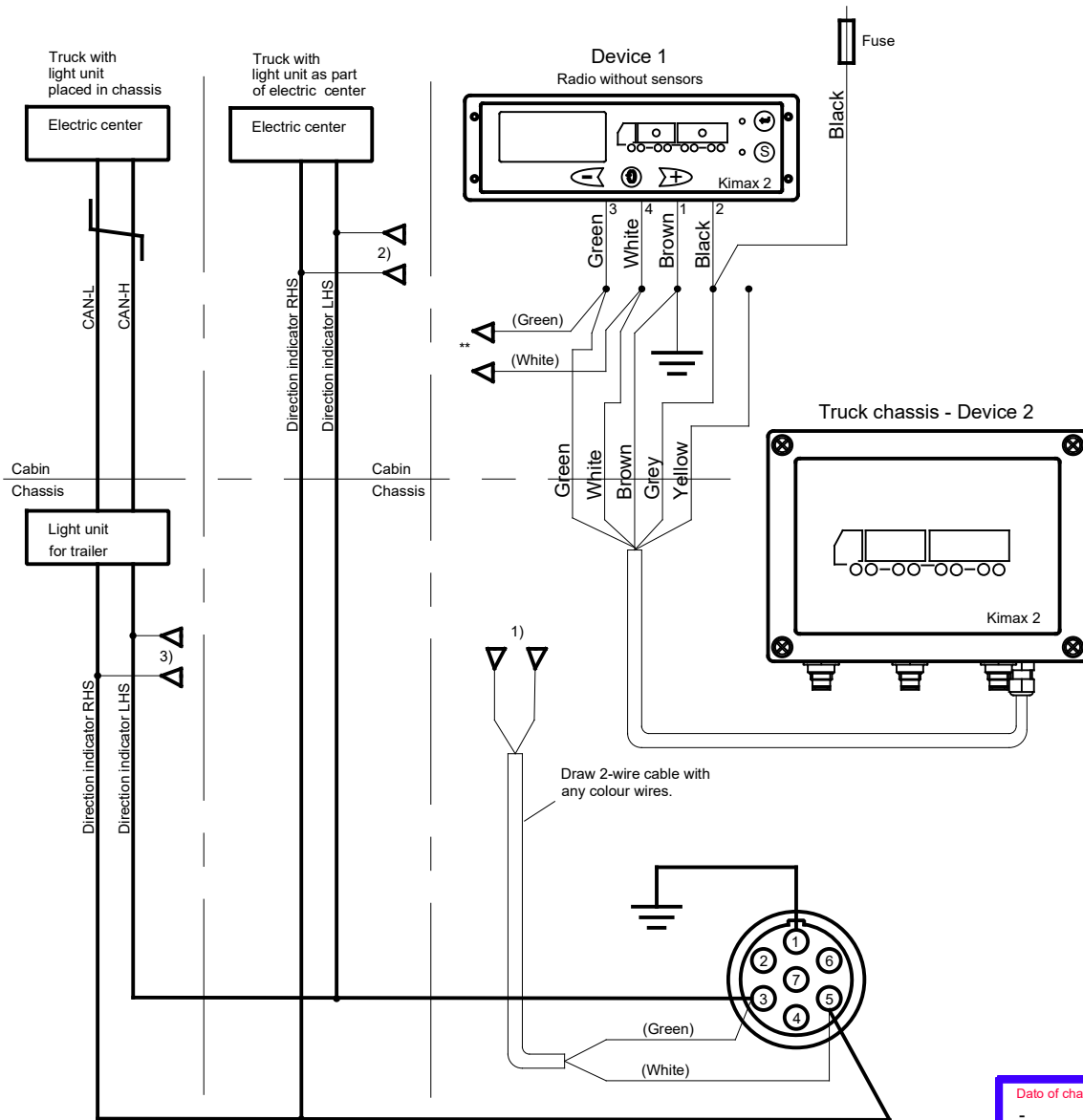


Truck

Leading/Tailing trailer



IMPORTANT:
Kimax device on trailer needs 12V/24V from trailer. In above application Kimax device will only function when day running light or position light is switched on.

- Options for connecting green and white wires **:
- 1) Can be used for all trucks
 - 2) Can be used if wires are available in cabine. This can be the most simple way to connect wires.
 - 3) Can be used for truck with light unit placed in chassis.

Note:
This shows 7-pin connector for 24V systems. Connector can be 13- pin or 15 pin. Scheme below show pin number. Always check with wiring diagram for specific vehicle or check with test lamp.

	Gnd	LHS	RHS	Mark
24V-7 pin	1	3	5	2/6
24V-13 pin	4	1	2	5/6
24V-15 pin	4	1	2	5/6

Date of change: -	Latest change: -	Changed by: -	Document name (pdf): DRAW_90058	Rev.no: 001
Date of creation: 3. August 2020	Subject: Wir dgm Truck Device 1+2 and trailer Device 3+4		Material: -	
Created by: Magnus From	Part no.:		Dimension: -	
Date of approval: 22-01-2022	<p>Sense-Tech Weighing Systems ApS Bygade 43 A - DK 7173 Vonge Tel. +45 76703001 - Fax +45 76703002 mail@sense-tech.com - www.sense-tech.com</p>		Scale: -	Tolerance: -
Approved by: Erik Kjærgaard			Page x of x: 1 af 1	