

Applicable vehicles for Digital Lightning 1200

2026-05-12

Unless otherwise indicated below, connection of the CAN-cables are made on the left-hand side headlamp

Note I: Digital Lightning 1200 is tested on the vehicle model years as seen in the table below. If your vehicle model year is not present in the table, there is a chance that the code for a nearby model year also work with your car.

Note II: The colours of the CAN-cables in the car may vary from the colours in the table below.

Note III: Refers to alternative software available. #

Note IV: Vehicles with CAN-FD. DL1200 gen. 2 ●

Reverse light:

Brand	Model/Serie/Model Year	Light version	Colour on CAN L-cable	Colour on CAN H-cable
Audi	e-tron Q6 2024 (CAN-FD) ●	LED (8VY)	ORANGE / BROWN	GREY *

**To see CAN connection, please visit Modernum's YouTube channel.*

Brand	Model/Serie/Model Year	Light version	Colour on CAN L-cable	Colour on CAN H-cable
Volkswagen	Golf 2026	LED (8VP)	ORANGE / BROWN	GREY*
	ID.4 2026	LED (8VP)	ORANGE / BROWN	LIGHT BLUE*
	ID.7 2026	LED (8VP)	ORANGE / BROWN	Pink *
	Passat 2026	LED (8VY)	ORANGE / BROWN	PINK*
	Tayron 2026	LED (8VJ)	ORANGE / BROWN	ORANGE / GREY*
	T Roc 2026	LED (8VJ)	ORANGE / BROWN	WHITE *

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Brand	Model/Serie/Model Year	Light version	Colour on CAN L-cable	Colour on CAN H-cable
Volvo	EC40 2026	LED	GREEN / PURPLE	GREEN / WHITE **

***CAN connection at trailer modul (TRM) green connector.*

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Low beam:

Brand	Model/Serie/Model Year	Light version	Colour on CAN L-cable	Colour on CAN H-cable
Dodge	RAM 1500 (DT) 2025 (CAN-FD) ●	LED Premium (LM6)	Beige (pin 11)	Orange/beige (pin 10)
	RAM 2500 (DT) 2025 (CAN-FD) ●	LED Premium (LM6)	Beige (pin 11)	Orange/beige (pin 10)