memotec Messtechnik

Technische Dokumentation

AiM Anschlusskabel LCU1S Open, 4-adrig, CAN

TD

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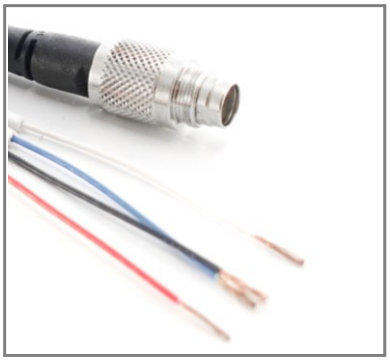
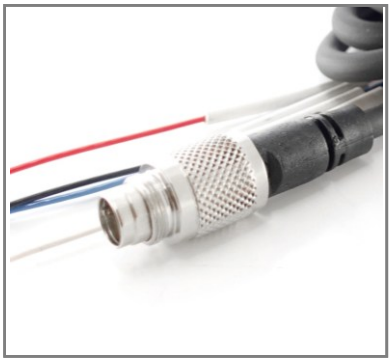




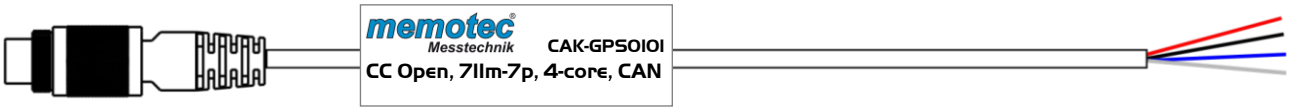
Informationen AiM AK LCU1S Open, 4-adrig, CAN

Gerät	GPS Open, ACC2 Open, ACC3 Open, K6 Open, K8 Open, K15 Open, LCU1S Open
Funktion	12V, CAN Bus
Eingang	Binder 711 7-pin
Kabellänge	400 cm
Gewicht	41 gr.

Steckertypen AiM AK LCU1S Open, 4-adrig, CAN

711

Pinout AiM AK LCU1S Open, 4-adrig, CAN



Binder 711 Stecker, männlich, 7 pin

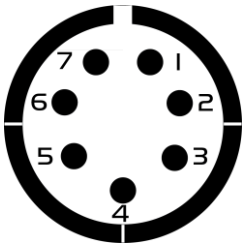
4-adrig | open wires

Binder 711 7 pin

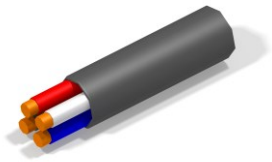
Pin	Funktion	Pin	Funktion
1	Nicht belegt	5	Masse
2	Nicht belegt	6	Nicht belegt
3	ECU CAN -	7	9 – 15 V
4	ECU CAN +		

4-adrig | open wires

Pin	Funktion	Kabelfarbe
3	ECU CAN -	Blau
4	ECU CAN +	Weiss
5	Masse	Schwarz
7	9 – 15 V	Rot



Binder 711, männlich, Lötansicht



9 – 15 V muss über die Leitung am Controller angeschlossen werden.

Lieferumfang AiM AK LCU1S Open, 4-adrig, CAN

CAK-CCO101	Anschlusskabel Open, CAN, 400 cm, 711-7m, open wires

Store

Zubehör AiM AK LCU1S Open, 4-adrig, CAN

BLCU1SO11-oZ	LCU1S Open, ohne Zubehör

Store

Release History

Release	Date	Author	Comments
100	26.11.2024	TME	First release

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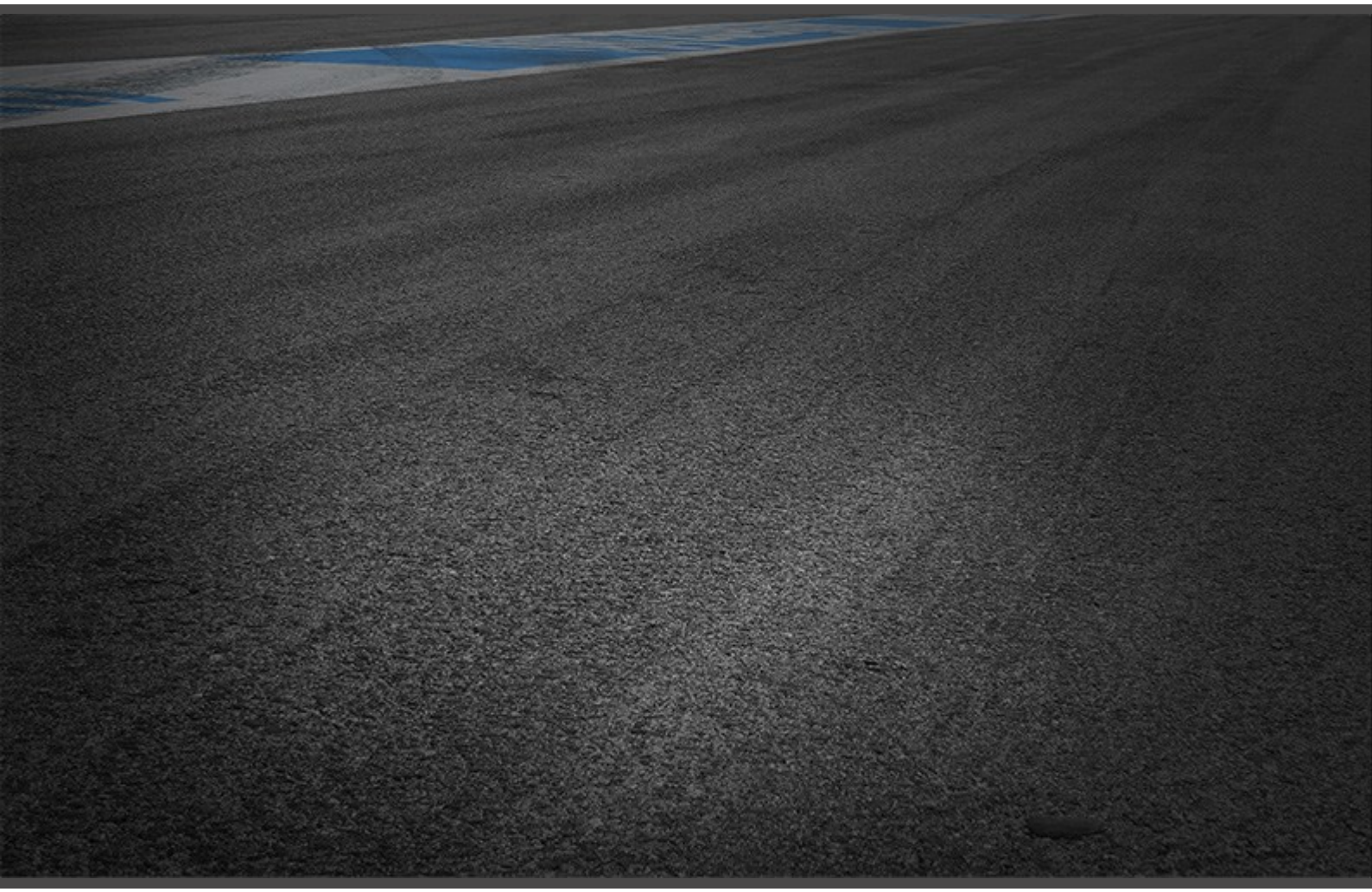

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