



3.8. Table of signals and wire colors

číslo pinu na konektoru AMP	signál	zkratka signálu	barva vodiče	doplňková barva vodiče
1	Power supply "KL30"	PWR_IN	red	
2	-	-		
3	Ground "KL31"	GND	brown	
4	Ground "KL31"	GND	brown	white
5	Analog input 1 (controlled pull-up)	IN1	white	
6	-	-		
7	-	-		
8	-	-		
9	-	-		
10	-	-		
11	-	-		
12	Ignition input "KL15"	IGN	black	grey
13	Dallas input / Wiegand D0	DALLAS1	violet	green
14	Power supply for private/business switch LED	LED_S	red	white
15	-	-		
16	-	-		
17	Power supply for Dallas chip reader LED (anode)	LED_D	red	green
18	Analog output 1 / Analog input 7	OUT1/IN7	green	
19	Analog output 2 / Analog input 8	OUT2/IN8	green	yellow
20	-	-		
21	-	-		
22	Universal bus input	UAR	violet	white
23	-	-		
24	Ground "KL31"	GND	brown	green
25	-	-		
26	-	-		
27	-	-		
28	-	-		
29	CAN bus c1 (low)	CAN1_L	orange	brown
30	CAN bus c1 (high)	CAN1_H	orange	green
31	CAN bus c0 (low)	CAN0_L	orange	brown
32	CAN bus c0 (high)	CAN0_H	orange	black

Warning: The older version of connecting cables may vary. If your harness contains a different colour scheme or a different number of wires, or if you need to use the optional signals that are not available at wiring harness, contact the manufacturer.

Incorrect connection may result in injury or damage for which the manufacturer is not liable!