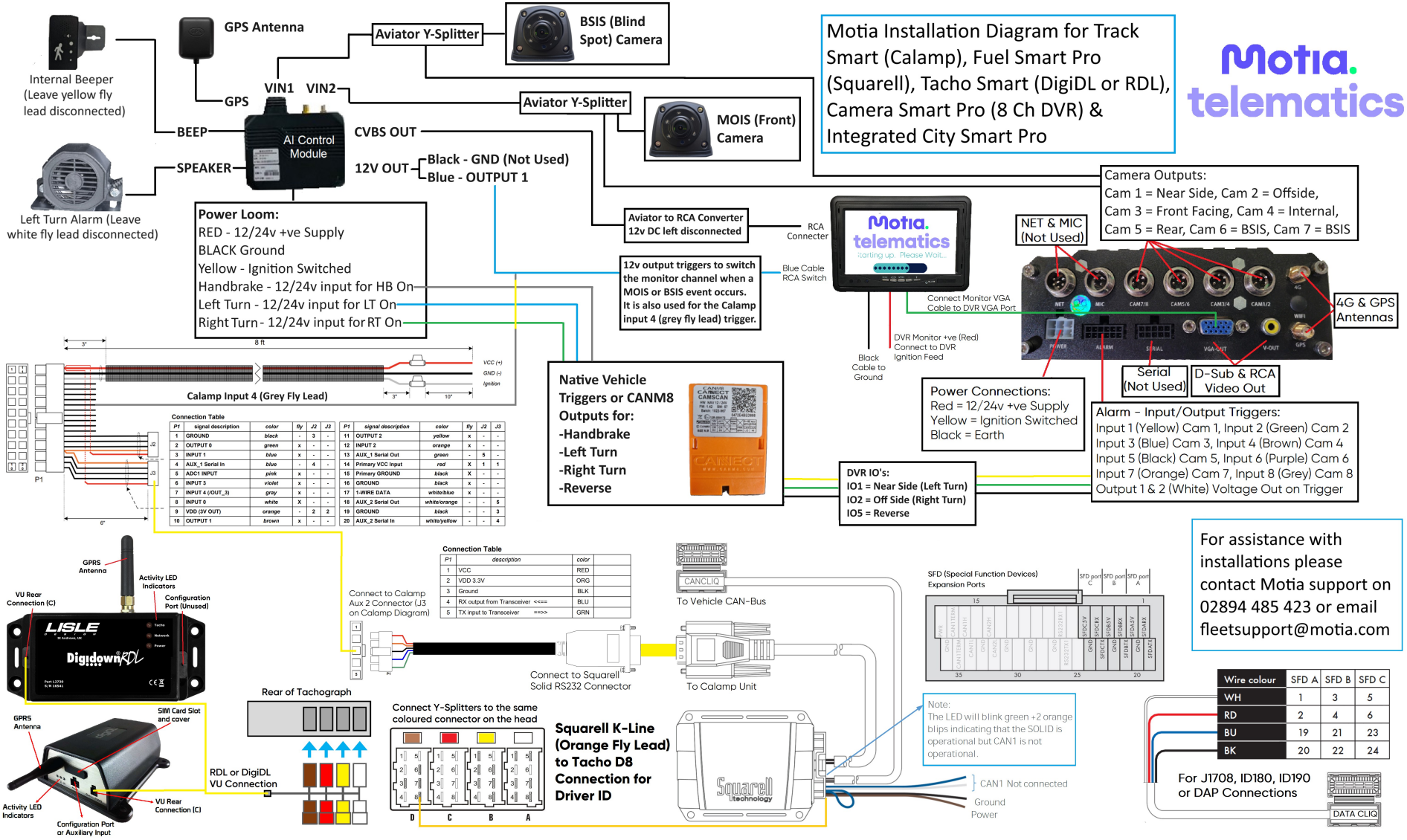
Motia Installation Diagram for Track Smart (Calamp), Fuel Smart Pro (Squarell), Tacho Smart (DigiDL or RDL), Camera Smart Pro (8 Ch DVR) & Integrated City Smart Pro

Motia. telematics



For assistance with installations please contact Motia support on 02894 485 423 or email fleetsupport@motia.com

Wire colour	SFD A	SFD B	SFD C
WH	1	3	5
RD	2	4	6
BU	19	21	23
BK	20	22	24

Connection Table

P1	signal description	color	fly	J2	J3
1	GROUND	black	-	3	-
2	OUTPUT 0	green	x	-	-
3	INPUT 1	blue	x	-	-
4	AUX_1 Serial In	blue	-	4	-
5	ADC1 INPUT	pink	x	-	-
6	INPUT 3	violet	x	-	-
7	INPUT 4 (/OUT_3)	gray	x	-	-
8	INPUT 0	white	X	-	-
9	VDD (3V OUT)	orange	-	2	2
10	OUTPUT 1	brown	x	-	-

P1	signal description	color	fly	J2	J3
11	OUTPUT 2	yellow	x	-	-
12	INPUT 2	orange	x	-	-
13	AUX_1 Serial Out	green	-	5	-
14	Primary VCC Input	red	X	1	1
15	Primary GROUND	black	X	-	-
16	GROUND	black	x	-	-
17	1-WIRE DATA	white/blue	x	-	-
18	AUX_2 Serial Out	white/orange	-	-	5
19	GROUND	black	-	-	3
20	AUX_2 Serial In	white/yellow	-	-	4

Connection Table

P1	description	color	
1	VCC	RED	
2	VDD 3.3V	ORG	
3	Ground	BLK	
4	RX output from Transceiver <<==	BLU	
5	TX input to Transceiver ==>>	GRN	