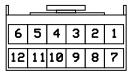
Connector viewed from cable entry



Pin	Colour	Wire size	Function
1	BROWN	0.35mm	Ground for control unit
2	BROWN	0.35mm	Ground for switches & warning lights (use as required)
			(switches do not need an isolated earth this connection provided for convenience only)
3	GREEN ∕ yellow	0.5mm	Output to signal left/right type warning light
4	GREEN	0.5mm	Power feed in to control unit + 6 V to 24 V & 10 Amps continuos
5	YELLOW	0.2mm	Hazard lights trigger - Momentary negative trigger
6	YELLOW / black	0.2mm	Cancel trigger - Momentary negative trigger
			(can be used as a self cancel function by fitting a position switch
			on the stering coloumn >
7	GREEN ∕ red	0.5mm	Flashed feed out to indicator lights LEFT , At input AMPs and Volt
8	YELLOW ∕ red	0.2mm	Left indicator lights trigger - Momentary negative trigger
9	YELLOW / green	0.2mm	Right indicator lights trigger - Momentary negative trigger
10	GREEN ∕ white	0.5mm	Flashed feed out to indicator lights RIGHT , At input AMPs and Volt
11	GREEN	0.2mm	Ignition input (used to stop indicators with ignition off)
			If required, connect & and specify software version V 4-5
			NOTE . Does not require connection on this software version \forall 4-4
12	YELLOW / purpel	0.35mm	Output to Hazard warning light, 4 amps at input voltage

Simtek UK						
BodyLogic Indicator						
7 C'1-'	Rev 1.0	D 2				
Jay Simkins	12/10/2009	Page 2				