












CCS4 « Basic » Program

Reference :26123

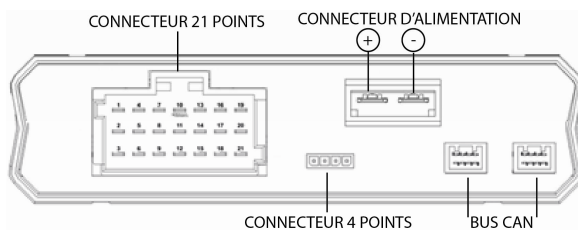
		Functioning
SWITCHING ON SYSTEM	<ul style="list-style-type: none"> Pressing any button switches the system on 	
	<ul style="list-style-type: none"> Pressing this button once automatically switches off the system. 	
AUTOMATIC SWITCH OFF	<ul style="list-style-type: none"> The system automatically switches off if the voltage drops under 11,5V 	
	<ul style="list-style-type: none"> Pressing this button once, activates or deactivates output n°1. 	
	<ul style="list-style-type: none"> Pressing this button once, activates or deactivates output n°2. 	
	<ul style="list-style-type: none"> Pressing this button once activates or deactivates the AUXILIAIRY n°3 output and the ground control output « Aux 3 Supplement ». 	
	<ul style="list-style-type: none"> Pressing this button once activates or deactivates the AUXILIAIRY n°4 output and the ground control output « Aux 3 Supplement ». 	
	<ul style="list-style-type: none"> A power output is available once the system is activated to provide power for a radio connection. 	

LOW BATTERY ALARM

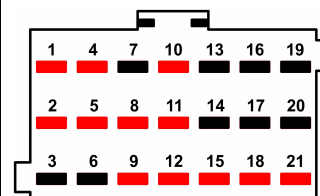


The low battery alarm goes off when the threshold drops below a level of 11.8 volts (12 volt vehicles) or a level of 23.6 volts (24 volt vehicles).

Equipment Wiring diagram



AUXILLIARY 1		15A	15 + 12 -
AUXILLIARY 2		15A	21 + 18 -
AUXILLIARY 3		3A	1 + 2 -
AUXILLIARY 4		3A	4 + 5 -
6A Power supply (> RADIO)		6A	9 + 8 -
AUXILLIARY 4 (ground connection limited to 100mA)		Masse -0,1A	10 -
AUXILLIARY 3 (ground connection limited to 100mA)		Masse -0,1A	11 -



21 PIN CONNECTOR