

CANBUSLINE

Hps 845

WITH SELF POWERED SIREN



DIP SWITCH
SELECTION



1



6

FIAT DUCATO "EURO5" 2011 →

	ALARM:	VEHICLE:
Power See picture 1	Red Wire:	Connect to RED/GREEN wire pos.16 of the 16 pins BLACK OBD connector, fixed under the dashboard of the driver side, at the left of the fuse box.
	Black Wire:	Connect to BLACK/PURPLE wire pos.5 of the 16 pins BLACK OBD connector, fixed under the dashboard of the driver side, at the left of the fuse box.
CAN BUS See picture 1	White/Green Wire	Connect to BLACK/ORANGE wire pos.1 of the 16 pins BLACK OBD connector, fixed under the dashboard of the driver side, at the left of the fuse box.
	White/Brown Wire:	Connect to WHITE/ORANGE wire pos.9 of the 16 pins BLACK OBD connector, fixed under the dashboard of the driver side, at the left of the fuse box.
Hazard See picture 2	Yellow/Green Wire:	Connect to the PURPLE/ORANGE wire of the 60 pins GREY connector linked to the back of the fuse box, fixed under the dashboard of the driver side.
Siren	White/red:	Connect to White wire of the siren HPS95
Engine Immobiliz. 10A	Green Wires:	Cut the GREEN/ORANGE wire pos.24 of the 24 pins BROWN connector located behind the kickwell on the driver side.
1° Input auxiliary alarm	Blue Wire:	Alarm negative input for other additional modules.
2° Input auxiliary alarm	Blue/Red Wire:	Alarm positive input for other additional modules.
	2 Pins Connector	Wiring for the dashboard LED.
	4 Pins Connector	Connect to the US (HPA55) or HF (HPA602)
<p>Picture 1</p>		<p>Picture 2</p>
<p>Cut and insulate not used wires</p>		