



ICT POWER COMMANDER : DIP SWITCH SETTINGS

1 2 3 4 5 6 7 8	Time Delay:
	5 seconds
	15 minutes
	30 minutes
	45 minutes
	1 hour
	1 hour, 30 minutes
	2 hours
	3 hours
	4 hours
	5 hours
	6 hours
	7 hours
	8 hours
	9 hours
	10 hours
	Infinity

To change the Power Commander settings, remove the round DIP switch cover to access the DIP Switches.

Time Delay (Switches 1 – 4)

Switches 1–4 set the Time Delay (see chart).

Timer Start Method (Switch 5)

If Ignition Switch Activation is being used, set Switch 5 to ON (Up position). Ensure that the IGNITION terminal on the Power Commander is connected to the ignition switch terminal in the vehicle if Ignition Switch Activation is being used.

If Ignition Switch Activation is NOT being used, set Switch 5 to OFF (Down position) to operate the Power Commander in DC Voltage Detection mode.

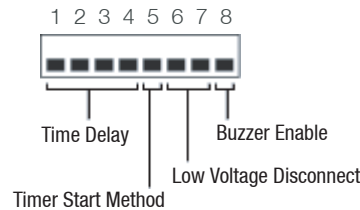
Low Voltage Disconnect (Switches 6 – 7)

Switches 6–7 set the Low Voltage Disconnect threshold (see chart).

Buzzer Enable (Switch 8)

The Power Commander internal buzzer will only sound when Switch 8 is ON (Up position).

1 2 3 4 5 6 7 8	Low Voltage Disconnect: *
	10.5 VDC (21.0 VDC)
	11.0 VDC (22.0 VDC)
	11.5 VDC (23.0 VDC)
	12.5 VDC (24.0 VDC)



- Switches that are in the UP position are ON
- Switches that are in the DOWN position are OFF
- Not Relevant

* Voltages are listed for 12 Volt Power Commander (Voltages in parenthesis are for 24 Volt Power Commander)

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