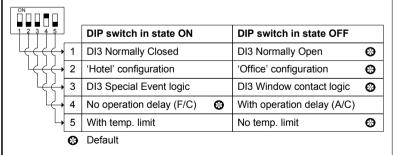


#### 1. DIP Switch configuration



Note: All jumpers must stay open.

### 2. 'Special Event' contact (option)

When 'Special Event' contact input is connected to DI3,0 input and DIP Switch 3 is On, system will work as follows:

#### 'Special Event' contact is closed (Special Event logics is On)

- Controlling HVAC unit is on action, with no disconnection.
- · 'On' indication is in 'On' state.
- Controlling Air & Lighting is constant with no disconnection.
- Disconnection to 12V output for IR occupancy sensor.

### 'Special Event' contact is open (Special Event logics is Off)

Controller works regularly.

Note: contact input state 'Normally Open' or 'Normally Closed' can be set (DIP switch 1).

### 3. Choosing configuration - Hotel/Office

## Hotel configuration

Energy saving takes into consideration Door Switch.

Turning off is based on door closing (door switch)+ Window contacts + IR occupancy sensor. DIP switch 2 is in 'On' state.

### Office configuration

Energy saving doesn't take into consideration Door Switch. Turning off is based only on IR occupancy sensor and Window contacts (Door switch is not taken into consideration). DIP Switch 2 in 'Off' state.

# meitav-tec

Tel: +972-3-9626462 Fax: +972-3-9626620 e-mail: support@meitavtec.com

EC300				Print name: EC300 REVA	Drawn: Ronit Itshack
Energy Controller for energy saving				Software: 09402103.hex	Checked: A.Star
Ellergy Controller for ellergy saving				Checksum: AB5C	Approved: E.Roy
Date: <b>29/06/2009</b>	Rev.1	Original	29/06/2009	File: ec300 (eng).vsd	