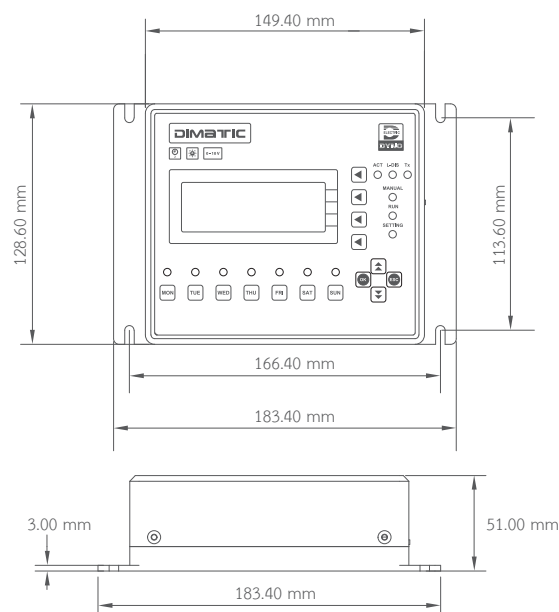
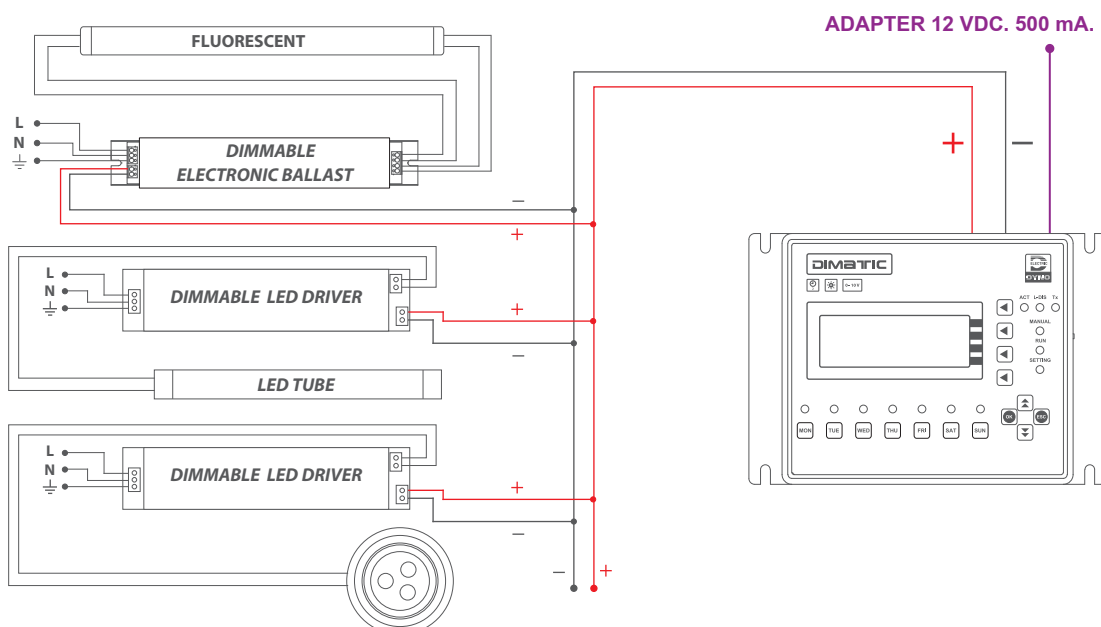




LIGHTING CONTROL SYSTEM VIA PROGRAMMABLE TIMERS DIMATIC™

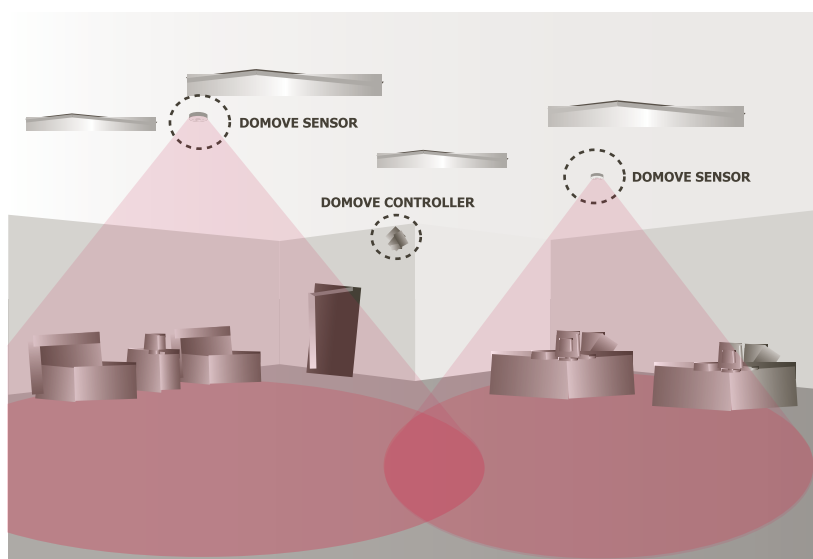
Specification

Input voltage	12 Vdc
Input current	500 mA
Output signal	0 - 10 Vdc (control)
Output current	50 mA (sink)
Display	LCD
Programming	Two programmable schemes - each comprises 10 time slots





Venue: Huachiew Chalermprakiet University, Samutprakan
สถานที่: มหาวิทยาลัยหัวเฉียวเฉลิมพระเกียรติ, สมุทรปราการ



LIGHTING CONTROL SYSTEM VIA MOTION SENSORS DO MOVE™ - Series

Controller Specification

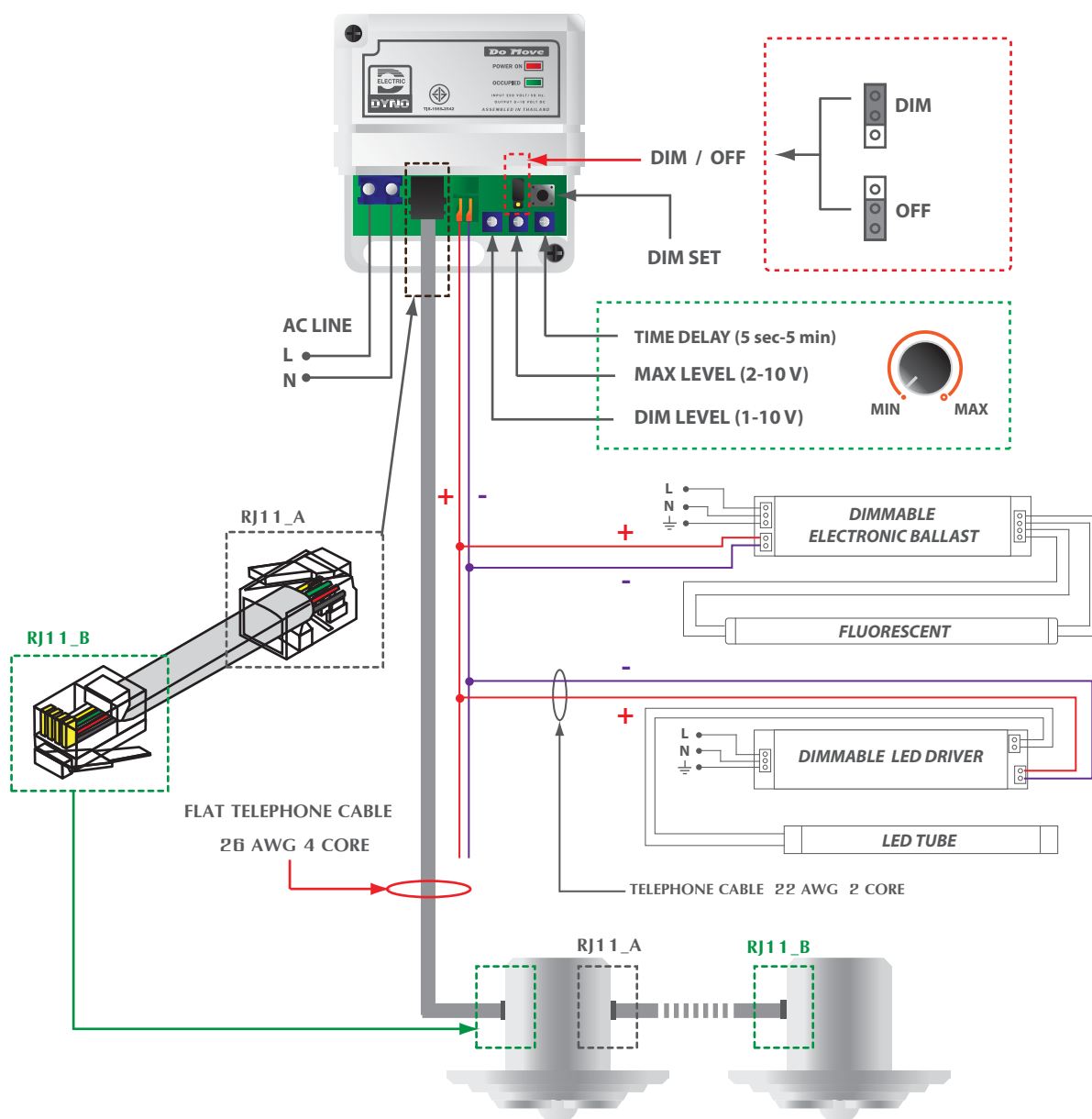
Input voltage	185 - 245 Vac / 50 Hz
Output signal	1 - 10 Vdc (control), 0.3 Vdc (off)
Output current	10 mA (sink)
Dimming output cable length	150 m (max)
Sensor cable length	60 m (max)
Sensor modules	1 - 20 modules



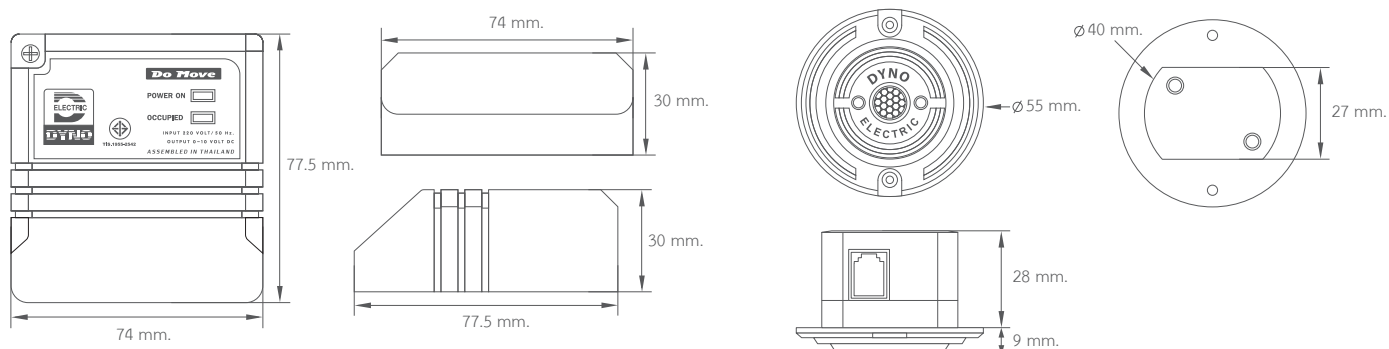
Do Move™ Controller



Do Move™ Sensor



DO MOVE SENSOR 1 → DO MOVE SENSOR 20



MEMO