

ASHRAE - 2007

		Atrium	Classroom, Lecture Hall, Training Room	Conference, Break Room	Corridor ²	Guestroom ³	Lobby	Open Office (>300 sq. ft.)	Parking Garage	Private Office (<300 sq. ft.)	Restaurant/ Cafeteria, Retail	Restroom	Stairwell ²	Storage Room	Warehouse and Library Stacks	Façade/ Landscape	Other Exterior ⁴	
Manual Control	Switch	●	●	●	●	●	●	●		●	●	●	●	●	●			
	Dimmer or scene control																	
Automatic ON/OFF Control	Timeclock	●					●		●		●					●	●	
	Occupancy sensor		●	●	●			●		●		●	●	●	●			
	Settings	Full ON	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		Partial ON																
		Manual ON																
		Full OFF	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		Partial OFF																
Daylight responsive control																		
Receptacle control																		
Demand response																		

1 Retrofit requirements indicated are only required when replacing lighting controls during lighting alterations which replace greater than 50% of the connected load in a space.

2 To comply with some life safety code requirements for egress illumination, automatic full OFF is not suggested.

For non-egress areas, the occupancy sensor should turn the lights to full OFF and a switching control may be used.

3 Manual device by the entry must control all permanently installed luminaires and switched receptacles

4 Occupancy sensing is required for exterior grounds luminaires greater than 100 watts having an efficacy less than 60 lumens per watt.