

EXHIBIT A - FCC ID LABELING AND LOCATION

FCC ID Label

Lighting Control Switch
Model: MC031V A
Max.Load:
400W@120-220Vac
800W @220-277Vac
800W@120-220Vac
1200W@220-277Vac

Input: 120-277V~ 50/60Hz
FCC ID: 2A153-MC031V
IC: 21718-MC031V

Recognized Component
cETLus LISTED
Intertek 5003009

CE μ merrytek
www.merrytek.com

Yellow Blue Brown Black Red
Lout N Lin - +
☐ ☐ ☐ ☐ ☐ 1-10V

Conforms To UL Std.773A
Certified To CSA Std.C22.2 NO.205

Detection Area			Hold Time				Stand-by Period				Stand-by DIM Level				Daylight Sensor	
	1		2	3	4	5	6	7		8	9	10	11	12		
I	ON	100%	I	ON	ON	5S	I	ON	ON	ON	50%	I	ON	ON	ON	Disable
			II	-	ON	ON	30S	II	-	ON	ON	60min	II	-	ON	30%
			III	ON	-	ON	90S	III	ON	-	ON	30min	III	ON	-	200Lux
			IV	-	-	ON	3min	IV	-	-	ON	10min	III	ON	-	100Lux
II	-	50%	V	ON	ON	-	20min	V	ON	ON	-	5min	IV	-	-	50Lux
			VI	-	-	-	30min	VI	-	-	-	5S	IV	-	-	10%

Indoor use only
Utilisation d'intérieur seulement

Proposed FCC ID Label Location



Label Here

The label shown shall be permanently affixed at a conspicuous location on the device and be readily visible to the user at the time purchase (Labeling requirements per 2.925)