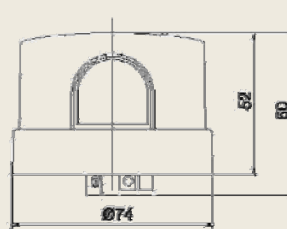
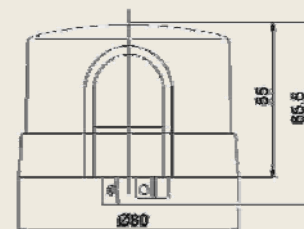


Photocell Control



74mm (window)



80mm (window)



Type	Electronic NEW				Electromagnetic
Model no.	LC2003A7 LC2003A8 LC2003C	LC2002LED (LC2002LEA) (LC2002LEC) for LED lamp	LC2002A LC2002B LC2002C	LC2001C	LC2000A LC2000B LC2000C
Specification					
Standard	ANSI C136.10 & UL 773				
Relay	30A	15A	15A	15A	----
UL certification				UL pending	----
Turn-on light level	10-16 lux	10-16 lux	10-16 lux	10-16 lux	On- 10-16 lux Off- < 65 lux
Turn on/off ratio	1:1.5 to 4	1:1.5 to 4	1:3 to 4	1:3 to 4	
Time delay	3-15 sec.	3-15 sec.	3-15 sec.	3-15 sec.	< 1 sec.
Operating temper.	-40~+70°C	-40~+70°C	-40°C~+70°C	-40°C~+70°C	-40°C~+70°C
MOV surge protection	160J	160 320/360J	90/160/ 320/360J	90/160/ 320/360J	110J
Energy consumption	120V < 0.5W 230V < 1W;	120V < 0.5W 230V < 1W;	120V < 0.5W 230V < 1W;	120V < 0.5W 230V < 1W;	120V < 0.7W 230V < 1W;
Electrical life	> 5000 cycles	> 5000 cycles	> 5000 cycles	> 5000 cycles	> 5000 cycles
Sensor type	Silicon Photocell	Silicon Photocell	Silicon Photocell	Silicon Photocell	CDS 1"
Failure mode	Fail on, fail off	Fail on	Fail on, fail off	Fail on, fail off	Fail on
Housing	UV PC	UV PC	UV PC	UV PC	UV PC
Housing available size	74mm, 80mm	74mm, 80mm	74mm, 80mm	74mm, 80mm	74mm, 80mm
Ingress Protection	IP54	IP54	IP54	IP54	IP54

Index of Model :

Type	Model no.	Amp.	Voltage	Tungsten	Ballast	Cover size	Color
Electronic	LC2003A7	30A	120V AC	1000W	1800VA	74mm	Grey
	LC2003A8	30A	120V AC	1000W	1800VA	80mm	Grey
	LC2003C	30A	120-277V AC	1000W	1800VA	74,80mm	Blue
	LC2000LEA	15A	120V AC	----	8.3A(HID), 8A(LED)	74,80mm	Grey
	LC2000LEC	15A	120-277V AC	----	3.6A(HID), 3A(LED)	74,80mm	Blue
	LC2002A	15A	120V AC	960W	1100VA	74,80mm	Grey
	LC2002B	15A	240V AC	960W	1920VA	74,80mm	Maroon
	LC2002C	15A	120-277V AC	960W	1100VA	74,80mm	Blue
	LC2001C	15A	120-277V AC	1000W	1800VA	74,80mm	Blue
Electromagnetic	LC2000A	----	120V AC	1000W	1800VA	74,80mm	Grey
	LC2000B	----	240V AC	2000W	1800VA	74,80mm	Maroon
	LC2000C	----	105-287V AC	1000W	1800VA	74,80mm	Blue