



SPECIFICATION

LED CEILING LIGHT CLD SERIES

Features

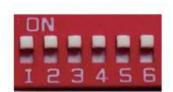
- > Low consumption; High Efficiency
- ➤ Low light decay, Long lifetime 50,000Hours
- > CCT DIP Switch
- > Sensor Function with Photosensity
- > Easy Connection installation
- > Frameless design
- ➤ Anti-Flame Materials







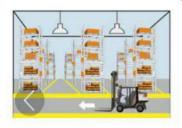
- > Sensor DIP SWITCH
- > Photosensitity threshold setting

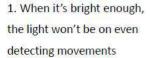


1/2: Sensing distance setting				
3-4m	ON	ON		
2-3m	OFF	ON		
1-2m	ON	OFF		
Always on	OFF	OFF		

3/4: Sensing delay time setting				
30S	ON	ON		
3min	OFF	ON		
5min	ON	OFF		
10min	OFF	OFF		

5/6: Photosensitivity threshold setting				
< 10lux	ON	ON		
< 30lux	OFF	ON		
< 50lux	ON	OFF		
Turn off photosensitivity	OFF	OFF		



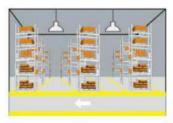




2. When it's not bright enough, the light will be on when detecting movements



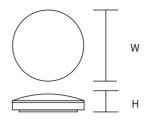
3. After delay time, when no movements, the light will dim down to a set brightness.



4. After delay time, when no more movements, the light will be off.



PARAMETER



Model No.	LU-CLD250	LU-CLD300	LU-CLD380	
Material		PS		
Size(mm)	W250*H55mm	W300*H55mm	W380*H60mm	
Rated Power	12W	15W	28W	
Finished	Black / White			
Input Voltage	AC220-240V 50/60Hz			
P.F.	0.9			
LED Type	SMD2835			
Luminous Efficiency	>901m/W			
Luminous	900-1000lm	1200-1400lm	2350-2650lm	
CRI		>80Ra / >90Ra		
Beam Angle	100°			
IP Level	IP54			
CCT Dim	DIP CCT(3000K 4000K 5000K)			
Microwave Sensor	Available	Available	NO	
Operating Temperature		-20°C~+40°C		
Operating Humidity	10~90%RH			
Warranty	5 years			













EASY INSTALLATION

