

# SENSE GDL828/9

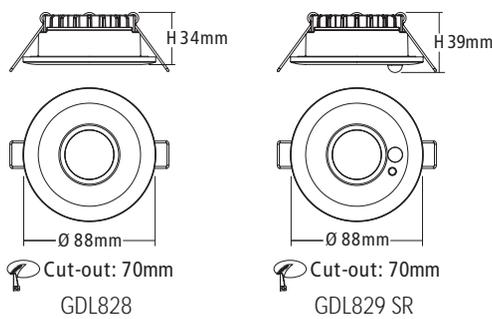
MASTER (SENSOR) AND SLAVE FIXED SPOTLIGHT



## FEATURES

- PC front cover, metal body
- Constant current LED driver included (not coverable)
- Power factor: 0.9
- IP65 front only
- Colour matching 6 MacAdam steps
- LED lifespan: 50000 hours @ L70 B10, Ta 25°C
- Ta: -20°C to +40°C

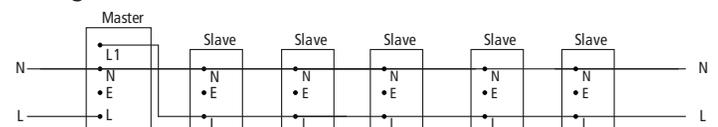
## DIMENSIONS



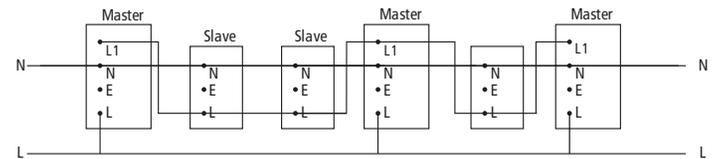
- **Timer setting:** Adjust the duration of time the light remains on from the last detection of motion.
- **Sensitivity setting:** the sensitivity range can be increased or decreased to suit different spaces.
- **Lux setting:** An ambient light setting, will prevent the PIR sensor from switching the lights on when there is ample daylight in the space.

## GDL829 TC WH SR WIRING DIAGRAM

- Single PIR sensor in the circuit



- Two or more PIR sensors in the circuit



Note: One PIR sensor downlight controls other non-PIR sensor downlights. Switch load up to 200W. Two masters at opposite ends of the corridor is also a workable solution.

## TECHNICAL SPECIFICATIONS

MODEL NO.	INPUT VOLTAGE (V)	POWER (W)	OUTPUT CURRENT (mA)	LUMEN (lm)	COLOUR TEMPERATURE (K)	CRI	BEAM ANGLE (°)	FITTING COLOUR	CARTON QUANTITY
GDL828 TC WH	230	9	230	710/780/800	3000/4000/6000	>90	60	White	30
GDL829 TC WH SR									
GDL828 TC BK								Black	
GDL829 TC BK SR									