



LUMASCAN

COLOUR TEMPERATURE CHANGING LED DOWNLIGHT WITH SENSOR



240V	9W					CRI(Ra) >80	POWER FACTOR 0.53						
		SMD LED		IP44	100°			90mm	IC-4		Detection: 360° x 4m	Lux Setting	Time on: 1min

FEATURES

- Switchable between Warm White (3000K), Cool White (4000K) & Natural White (5000K).
- Rated for IC-4/IC-F Abutted and Covered usage to allow for covering with thermal insulation.
- Fixed head downlight.
- Moulded polycarbonate body.
- Wide 100 degree beam angle.
- Integrated driver.
- 0.6mm flex & plug fitted
- Terminals for hard wiring
- IP44 (front only).
- 3 Year Warranty.

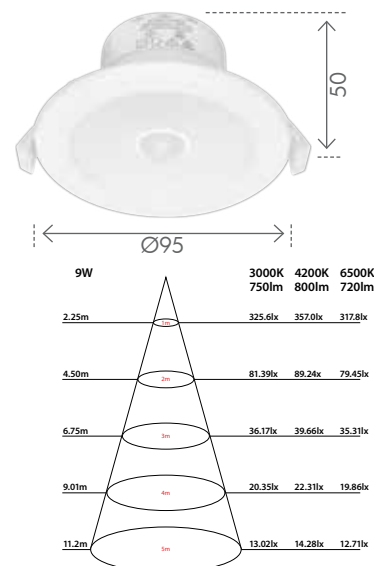
SENSOR

- PIR Motion sensor
- Detection Range: 4m
- Detection Angle: 360 degrees
- Duration Time: 1 minute, subsequent detection will restart the minute timer.
- Daylight sensor ensures that detection only happens with low ambient light

MAIN APPLICATIONS

All interior residential rooms.

MODEL NO.	WATTAGE (W)	LUMENS @ 3000K (lm)	LUMENS @ 4000K (lm)	LUMENS @ 5000K (lm)	COLOUR
20214/05	9	760	840	760	WHITE



¹ When downlight is covered with insulation, driver must not be covered. Actual life may vary depending on individual circumstances.