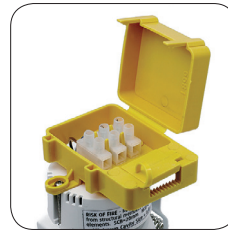


# Diffuser Optimised Downlights

- Samsung brand LED technology
- Enclosed body retains buildings thermal envelope
- Diffuser designed to give uniform light spread
- Forward traveling heat sinking to dissipate heat below the ceiling to ensure optimum light output and life of LED light source.
- Integral driver for easy installation, no need to mix and match components at your own peril.



Easy looping terminal block



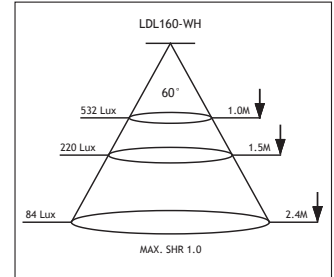
**15 WATT**

**LDL160-WH**

**INTEGRAL LED**

- **85 lm/W** • 1275 total lm
- 15Watts • 3,000K • CRI>81 • 60° Beam

- LDL160-WH**
- Flange size 180mmØ
  - Light effect of a 180Watt incandescent downlight



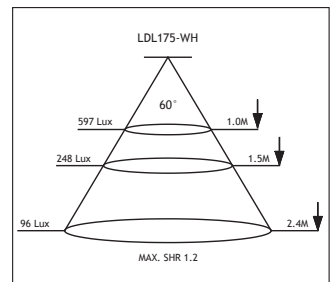
**18 WATT**

**LDL175-WH**

**INTEGRAL LED**

- **86 lm/W** • 1560 total lm
- 18Watts • 4,000K • CRI>81 • 60° Beam

- LDL175-WH**
- Flange size 198mmØ
  - Light effect of a 2 x 18W CFL downlight



**25 WATT**

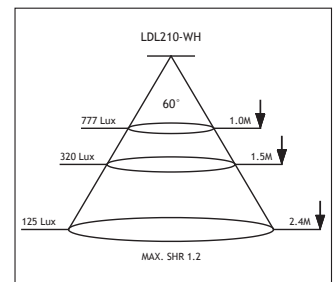
**LDL210-WH**

**Ideal Double Fluro Replacement**

**INTEGRAL LED**

- **80 lm/W** • 2200 total lm
- 25Watts • 4,000K • CRI>81 • 60° Beam

- LDL210-WH**
- Flange size 234mmØ
  - Light effect of a 2 x 26W CFL downlight



MODEL	CLASS	AIR / MOISTURE TRANSFER	INSULATION	F		CAVITY DEPTH	SIDE CLEARANCE
LDL160	CA80	Closed	Side Abutted	Yes	160mm	180mm	20mm
LDL175	CA80	Closed	Side Abutted	Yes	175mm	180mm	20mm
LDL210	CA80	Closed	Side Abutted	Yes	210mm	180mm	20mm