

LED DOWNLight

Features

- 15W / 20W / 15Wx2 / 20Wx2 LED Downlight
- Recessed round, uniform distribution
- Ideal replacement up to 100W halogen downlight
- Adjustable tilting angle of $\pm 20^\circ$ vertically (ND171, ND172, ND174, ND175)
- Beam angle: 36°
- Color Rendering Index: ≥ 80
- Dimmable as option

Materials / Finish

- Body: Die cast aluminium
- Trim: Die cast aluminium
- Reflector: High purity, anodized aluminium

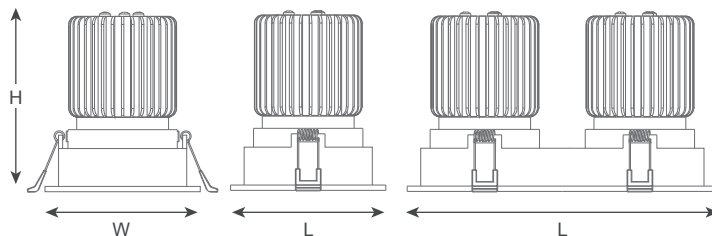
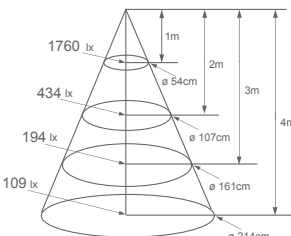
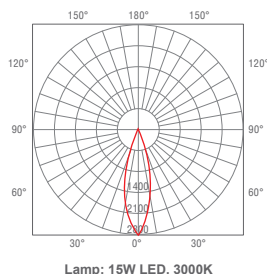
Installation / Mounting

- Quick installation with mounting bracket
- Suitable for recessed mount
- Remote gear unit allows flexible and easy installation
- Cut out dimensions 100*100mm / 215*100mm

Standards

- Designed and manufactured to comply with international standard EN60598
- Class II Electrical
- IP 20

Dimming Options



(Unit : mm)	(L)	(W)	(H)
ND171	115	x 115	x 100
ND172	115	x 115	x 130
ND173	115	x 115	x 110
ND174	230	x 115	x 100
ND175	230	x 115	x 130



Model	Luminaire Wattage	Luminaire Lumen	LED Wattage	LED Lumen	LED	Color Temp	Driver
ND171E-15W/830	15W	1100lm	13W	1485lm	CREE	3000K	DC 36±2V C.C. 350mA
ND171E-15W/840	15W	1150lm	13W	1535lm	CREE	4000K	DC 36±2V C.C. 350mA
ND171E-15W/865	15W	1200lm	13W	1585lm	CREE	6500K	DC 36±2V C.C. 350mA
ND172E-20W/830	20W	1470lm	16W	1780lm	CREE	3000K	DC 36±2V C.C. 350mA
ND172E-20W/840	20W	1530lm	16W	1830lm	CREE	4000K	DC 36±2V C.C. 350mA
ND172E-20W/865	20W	1590lm	16W	1880lm	CREE	6500K	DC 36±2V C.C. 350mA
ND173E-15W/830	15W	1160lm	13W	1485lm	CREE	3000K	DC 36±2V C.C. 350mA
ND173E-15W/840	15W	1210lm	13W	1535lm	CREE	4000K	DC 36±2V C.C. 350mA
ND173E-15W/865	15W	1260lm	13W	1585lm	CREE	6500K	DC 36±2V C.C. 350mA
ND174E-15Wx2/830	15Wx2	2200lm	13Wx2	2970lm	CREE	3000K	DC 36±2V C.C. 350mA x2
ND174E-15Wx2/840	15Wx2	2300lm	13Wx2	3070lm	CREE	4000K	DC 36±2V C.C. 350mA x2
ND174E-15Wx2/865	15Wx2	2400lm	13Wx2	3170lm	CREE	6500K	DC 36±2V C.C. 350mA x2
ND175E-20Wx2/830	20Wx2	2940lm	16Wx2	3560lm	CREE	3000K	DC 36±2V C.C. 450mA x2
ND175E-20Wx2/840	20Wx2	3060lm	16Wx2	3660lm	CREE	4000K	DC 36±2V C.C. 450mA x2
ND175E-20Wx2/865	20Wx2	3180lm	16Wx2	3760lm	CREE	6500K	DC 36±2V C.C. 450mA x2

Notice : We are seeking ways to improve the specification, performance and design of our products and alterations can take place without notice.