

LED SPOTLight

Features

12Wx1 / 12Wx2 / 12Wx3 LED Spotlight
Adjustable tilting angle of 0°-15° vertically and 350° horizontally
Dimmable as option
Color Rendering Index : ≥80

Materials / Finish

Body: Anodised Steel
Reflector: Anodised faceted aluminium
Diffuser: Toughened glass

Installation / Mounting

Quick recessed installation with spring clips
Suitable for ceiling thickness between 5 and 15mm
Remote gear unit allows flexible and easy installation
Cut out dimensions 80*80mm / 80*160mm / 80*240mm

Standards

Designed and manufactured to comply international standard EN60598
Class II Electrical
IP20

Dimming Options



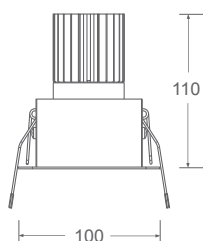
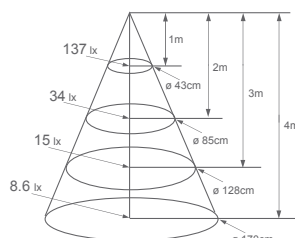
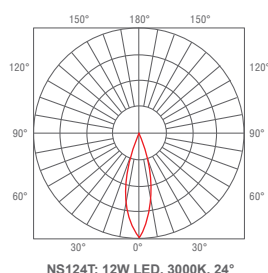
NS124



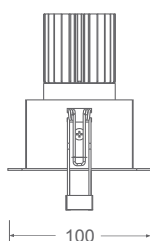
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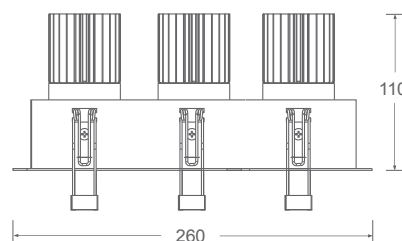
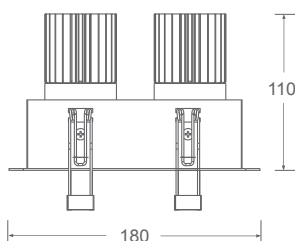
NS126



NS124



NS125



NS126

Model	Wattage	Color Temp	Beam Angle	Lumen	Color	Driver
NS124E-12Wx1/830	12Wx1	3000K	15°/ 24°/ 38°/ 60°	620 lm	White	DC 27±1V C.C. 350mAx1
NS124E-12Wx1/840	12Wx1	4000K	15°/ 24°/ 38°/ 60°	650 lm	White	DC 27±1V C.C. 350mAx1
NS124E-12Wx1/865	12Wx1	6500K	15°/ 24°/ 38°/ 60°	680 lm	White	DC 27±1V C.C. 350mAx1
NS125E-12Wx2/830	12Wx2	3000K	15°/ 24°/ 38°/ 60°	1240 lm	White	DC 27±1V C.C. 350mAx2
NS125E-12Wx2/840	12Wx2	4000K	15°/ 24°/ 38°/ 60°	1300 lm	White	DC 27±1V C.C. 350mAx2
NS125E-12Wx2/865	12Wx2	6500K	15°/ 24°/ 38°/ 60°	1360 lm	White	DC 27±1V C.C. 350mAx2
NS126E-12Wx3/830	12Wx3	3000K	15°/ 24°/ 38°/ 60°	1860 lm	White	DC 27±1V C.C. 350mAx3
NS126E-12Wx3/840	12Wx3	4000K	15°/ 24°/ 38°/ 60°	1950 lm	White	DC 27±1V C.C. 350mAx3
NS126E-12Wx3/865	12Wx3	6500K	15°/ 24°/ 38°/ 60°	2040 lm	White	DC 27±1V C.C. 350mAx3

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