

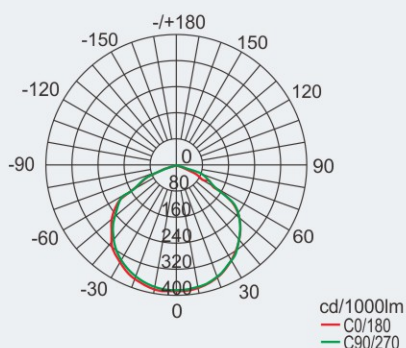
LED Light Fittings

BDD95 Series Explosion-proof LED Lightings

Photometric data Note: LED luminous flux is from the standard product of which colour temperature is 5700K (cool white).

BDD95-90-□□

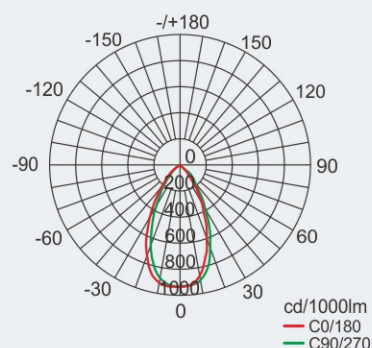
Lamp power (W)	Luminous flux	Wattage
60	7200lm	61W
90	10450lm	90W



BDD95-90-□□

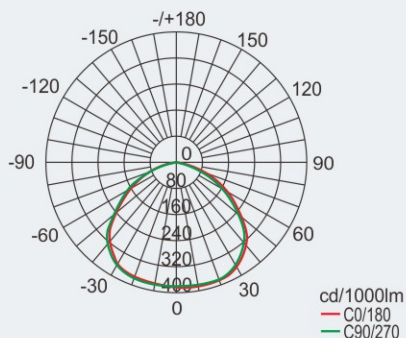
Lamp power (W)	Luminous flux	Wattage
60	7200lm	61W
90	10450lm	90W

Note: Lens of 45° and 30° can be provided on request.



BDD95-160-□□

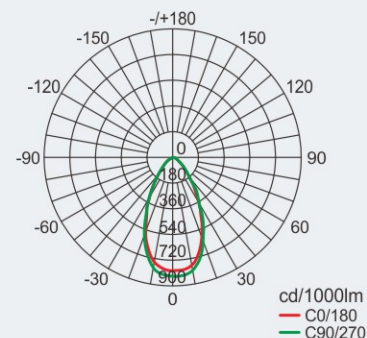
Lamp power (W)	Luminous flux	Wattage
120	13200lm	120W
160	19250lm	160W



BDD95-160-□□

Lamp power (W)	Luminous flux	Wattage
120	13200lm	120W
160	19250lm	160W

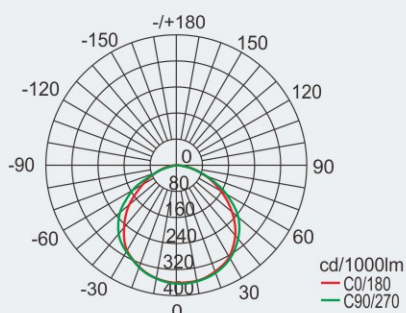
Note: Lens of 45° and 30° can be provided on request.



BDD95-160-□□

Note: Measuring parameters of light fitting integrating two lamps

Lamp power (W)	Luminous flux	Wattage
2 x 120	26400lm	240W
2 x 160	38500lm	320W

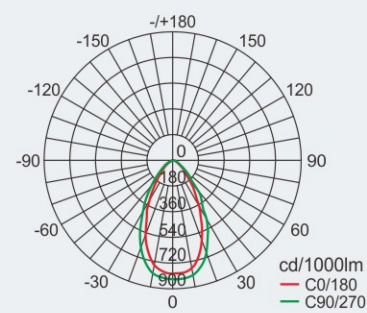


BDD95-160-□□

Note: Measuring parameters of light fitting integrating two lamps

Lamp power (W)	Luminous flux	Wattage
2 x 120	26400lm	240W
2 x 160	38500lm	320W

Note: Lens of 45° and 30° can be provided on request.



We can provide lighting design and data by professional lighting software DIALUX based upon simulated site situation on request.