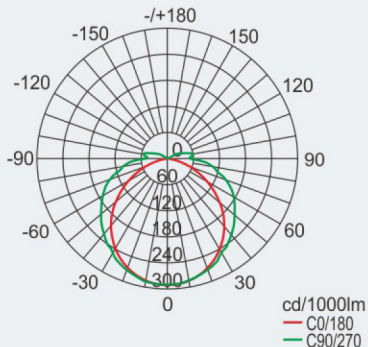


Photometric data

Note: LED luminous flux is from the standard product of which colour temperature is 5000K

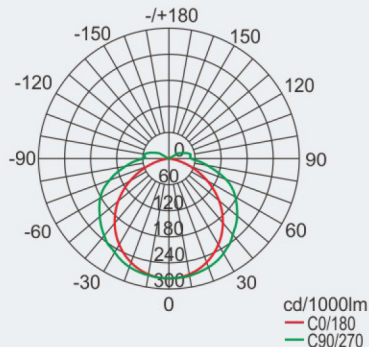
HRY51-G/C LED □ x □□□

Lamp power (W)	Luminous flux	Wattage
9 x 2	1850lm	18.5W
14 x 2	2805lm	28W



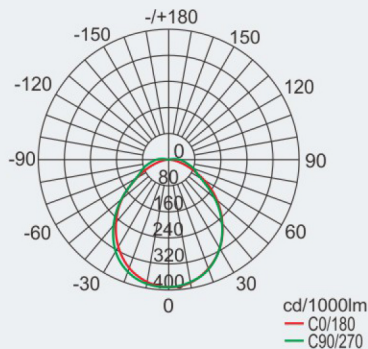
HRY51-G/C LED □ x □□□

Lamp power (W)	Luminous flux	Wattage
18 x 2	3835lm	36.5W
28 x 2	5770lm	56W



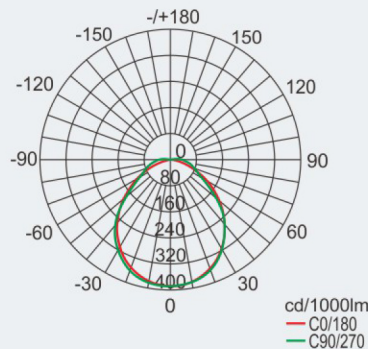
HRY51-G/C LED 20□□

Lamp power	20W
Luminous flux	2500lm
Wattage	22W



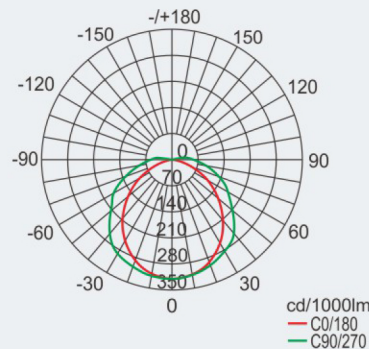
HRY51-G/C LED 40□□

Lamp power	40W
Luminous flux	5100lm
Wattage	43W



HRY51-G/C LED □□□□

Lamp power	60W	80W
Luminous flux	7000lm	9900lm
Wattage	58W	86W



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