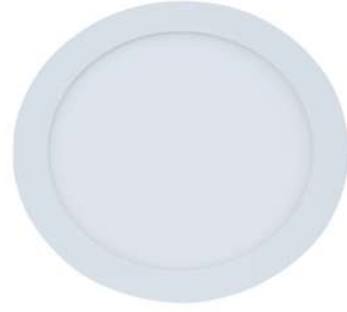


PANEL LED

LED-RPL



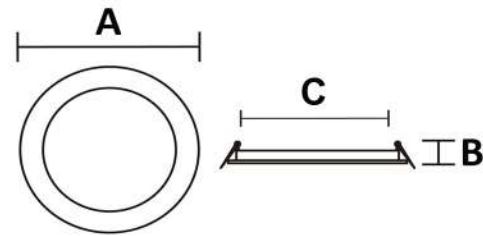
Applications:



Avantages:

- Ce panel LED encastrable rond vous permet d'obtenir un éclairage pratique et discret.
- Un boîtier résistant.
- Intensité lumineuse élevée.
- Un design élégant et ultraplat.
- Faible consommation électrique.
- Longue durée de vie.

Dimensions:



Caractéristiques techniques:

REFERENCE LAMPE									
LED-RPL3-R3	90-265V	3W	4000°K	230lm	IP40	85mm	20mm	70mm	30000H
LED-RPL3-R3	90-265V	3W	6500°K	240lm	IP40	85mm	20mm	70mm	30000H
LED-RPL6-R3	90-265V	6W	4000°K	460lm	IP40	120mm	20mm	105mm	30000H
LED-RPL6-R3	90-265V	6W	6500°K	480lm	IP40	120mm	20mm	105mm	30000H
LED-RPL12-R3	90-265V	12W	4000°K	950lm	IP40	170mm	20mm	155mm	30000H
LED-RPL12-R3	90-265V	12W	6500°K	980lm	IP40	170mm	20mm	155mm	30000H
LED-RPL18-R3	90-265V	18W	3200°K	1480lm	IP40	225mm	20mm	210mm	30000H
LED-RPL18-R3	90-265V	18W	4000°K	1480lm	IP40	225mm	20mm	210mm	30000H
LED-RPL18-R3	90-265V	18W	6500°K	1480lm	IP40	225mm	20mm	210mm	30000H
LED-RPL24-R3	90-265V	24W	6400°K	1920lm	IP40	300mm	20mm	280mm	30000H