

# PANEL LED ENCASTRÉ

## LED-SPL



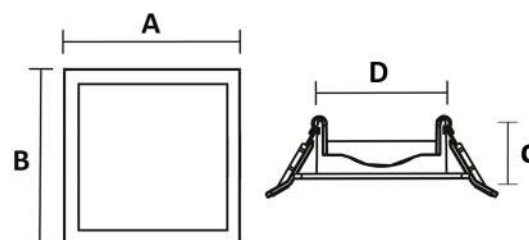
### Applications:



### Avantages:

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

### Dimensions:



### Caractéristiques techniques:

| REFERENCE LAMPE    |  | <b>W</b> | <b>K</b> | <b>lm</b> | <b>IP</b> | <b>IRC</b> | <b>A</b><br>[mm] | <b>B</b><br>[mm] | <b>C</b><br>[mm] | <b>D</b><br>[mm] |
|--------------------|-------------------------------------------------------------------------------------|----------|----------|-----------|-----------|------------|------------------|------------------|------------------|------------------|
| <b>LED-SPL6R3</b>  | 85-265V                                                                             | 6W       | 4000°K   | 460lm     | IP40      | >80        | 120mm            | 120mm            | 20mm             | 105X105mm        |
| <b>LED-SPL6R3</b>  | 85-265V                                                                             | 6W       | 6500°K   | 480lm     | IP40      | >80        | 120mm            | 120mm            | 20mm             | 105X105mm        |
| <b>LED-SPL12R3</b> | 85-265V                                                                             | 12W      | 4000°K   | 950lm     | IP40      | >80        | 170mm            | 170mm            | 20mm             | 155X155mm        |
| <b>LED-SPL12R3</b> | 85-265V                                                                             | 12W      | 6500°K   | 980lm     | IP40      | >80        | 170mm            | 170mm            | 20mm             | 155X155mm        |