**NORLUX**®
*Lighting Solutions*

# Pollux



300/400mm

58/63mm

CE ☐ IP54 230V 50Hz IK10 🏠

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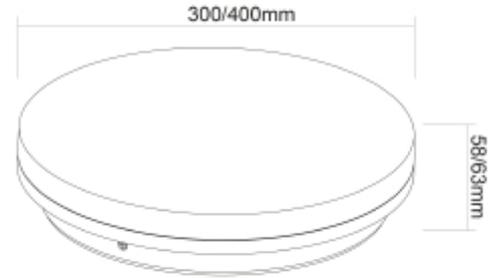
| SPECIFICATIONS | |
| --- | --- |
| Lightsource Type: | LED (built in) |
| System Power [W]: | 25W |
| CCT (Color Temperature): | 3/4/5700 |
| CRI / Ra: | 80 |
| Lumen Output: | 2670lm |
| Lumen LED (tc=25): | 2800lm |
| Beam Angle: | 120 |
| Lens (Diffuser): | Opal |
| Dimming: | Sensor (MW) |
| System Voltage [V]: | 230V 50Hz |
| Connection: | QuickConnect |
| Mounting: | Surface, Ceiling |
| Lifetime [h]: | L80B10: 100 000h |
| Lumen/W: | 107lm/W |
| MacAdam (SDCM): | 3 |
| Color: | White |
| Height [mm]: | 58mm |
| Width [mm]: | 300mm |
| Weight [kg]: | 0,95kg |



— C0 / C180     ---- C90 / C270

cd / 1000 lm
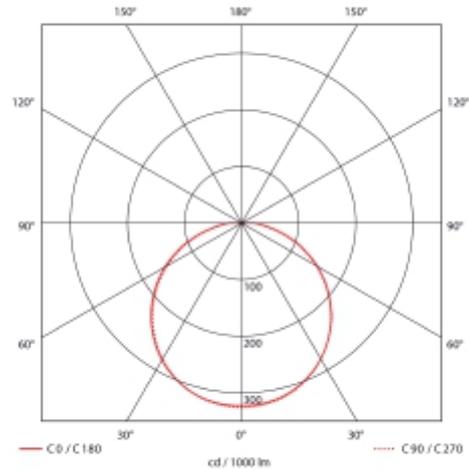
Pollux is a surface mounted ceiling light that adopts high lumen SMD LED, fire-rated PC diffuser with even light output. IP54 waterproof structural design, it s an ideal replacement for wet locations. Comes with a microwave sensor with various options. Default setting for Pollux Sensor: Standby time 30s, standby brightness off, detection range 4-6m, daylight night. Choose between 30s, 3min or 10min standby time. Standby brightness can be on/off, 10%, 20% or 30%. If standby brightness is active it has priority over daylight sensor. Microwave detection range can be 2-4m, 4-6m or 5-9m. Change setting using Pollux Control for sensor, bougth separately.