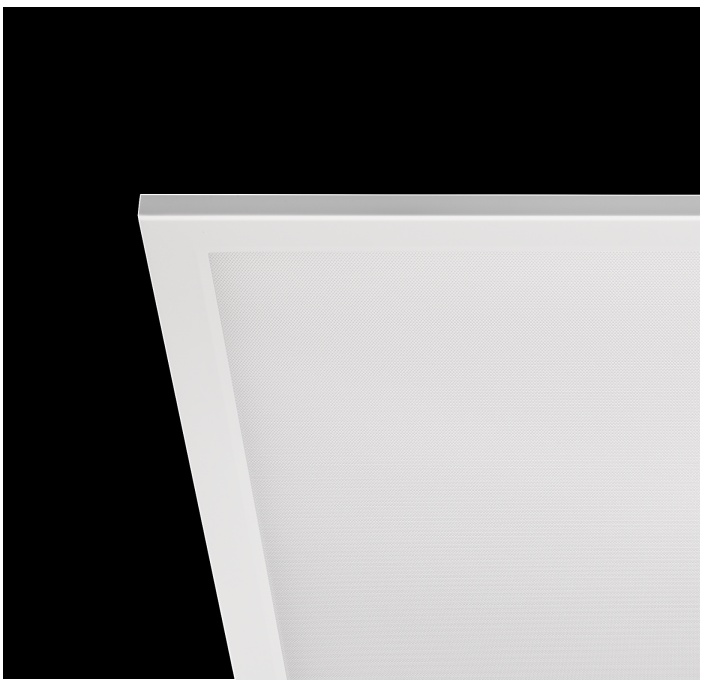
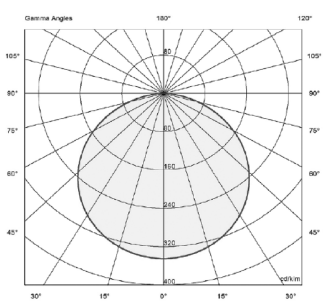
# SOLAR.P V2 CRI80










## Up to 122 lm/W
## L80 B10 70.000h

Instructions of use and Declaration of conformity:
https://klaris.ro/en/product/solar/

### Standard:

LED | IP40 | IK06

220 -240V 50/60Hz | CL II | 650°

CE | RoHS compliant | WHITE

### Options:

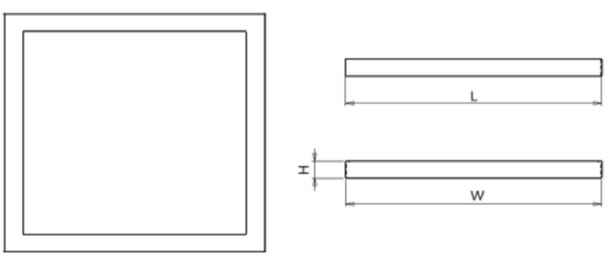
DIM | COOL WHITE | M 675 x675

CRI90 | | M 625 x625

110 -277V 50/60Hz | | WIEL

BK | GR | Ra >90

IP54 | IP65 | IP44




| | L | W | H |
|---|---|---|---|
| SOLAR.P V2 M6X6 | 620 | 620 | 48.5 |
| SOLAR.P V2 M12x3 | 1220 | 320 | 48.5 |

# SOLAR.P V2 CRI80

KLARIS

| TYPE | optic | CRI | CCT | Flux (lm) | Total Power (W) | Efficacy lm/W | UGR | TA | WEIGHT kg | unit / cart | unit /palet |
|---|---|---|---|---|---|---|---|---|---|---|---|
| SOLAR.P V2 M6x6 3620/840 | MP | 80 | 4000 | 3620 | 30 | 122 | <19 | +10°C / +40°C | 7.5 | 1 | 50 |
| SOLAR.P V2 M6x6 3440/830 | MP | 80 | 3000 | 3440 | 30 | 116 | <19 | +10°C / +40°C | 7.5 | 1 | 50 |
| SOLAR.P V2 M6x6 3500/840 | OP | 80 | 4000 | 3500 | 30 | 118 | >20 | +10°C / +40°C | 7.5 | 1 | 50 |
| SOLAR.P V2 M6x6 3350/830 | OP | 80 | 3000 | 3350 | 30 | 113 | >20 | +10°C / +40°C | 7.5 | 1 | 50 |
| SOLAR.P V2 M6x6 3860/840 | MP | 80 | 4000 | 3860 | 32.3 | 120 | <19 | +10°C / +40°C | 7.5 | 1 | 50 |
| SOLAR.P V2 M6x6 3700/830 | MP | 80 | 3000 | 3700 | 32.3 | 115 | <19 | +10°C / +40°C | 7.5 | 1 | 50 |
| SOLAR.P V2 M6x6 3900/840 | OP | 80 | 4000 | 3900 | 32.3 | 121 | >20 | +10°C / +40°C | 7.5 | 1 | 50 |
| SOLAR.P V2 M6x6 3700/830 | OP | 80 | 3000 | 3700 | 32.3 | 115 | >20 | +10°C / +40°C | 7.5 | 1 | 50 |
| SOLAR.P V2 M6x6 5220/840 | MP | 80 | 4000 | 5220 | 46.0 | 113 | >20 | +10°C / +40°C | 7.5 | 1 | 50 |
| SOLAR.P V2 M6x6 5000/830 | MP | 80 | 3000 | 5000 | 46.0 | 109 | >20 | +10°C / +40°C | 7.5 | 1 | 50 |
| SOLAR.P V2 M6x6 5200/840 | OP | 80 | 4000 | 5200 | 46.0 | 113 | >20 | +10°C / +40°C | 7.5 | 1 | 50 |
| SOLAR.P V2 M6x6 5000/830 | OP | 80 | 3000 | 5000 | 46.0 | 109 | >20 | +10°C / +40°C | 7.5 | 1 | 50 |
| SOLAR.P V2 M12X3 3400/840 | MP | 80 | 4000 | 3400 | 30.0 | 113 | <19 | +10°C / +40°C | 8.0 | 1 | 50 |
| SOLAR.P V2 M12X3 3200/830 | MP | 80 | 3000 | 3200 | 30.0 | 107 | <19 | +10°C / +40°C | 8.0 | 1 | 50 |
| SOLAR.P V2 M12X3 3400/840 | OP | 80 | 4000 | 3400 | 30.0 | 113 | >20 | +10°C / +40°C | 8.0 | 1 | 50 |
| SOLAR.P V2 M12X3 3200/830 | OP | 80 | 3000 | 3200 | 30.0 | 107 | >20 | +10°C / +40°C | 8.0 | 1 | 50 |
| SOLAR.P V2 M12X3 3800/840 | MP | 80 | 4000 | 3800 | 33.0 | 115 | <19 | +10°C / +40°C | 8.0 | 1 | 50 |
| SOLAR.P V2 M12X3 3600/830 | MP | 80 | 3000 | 3600 | 33.0 | 109 | <19 | +10°C / +40°C | 8.0 | 1 | 50 |
| SOLAR.P V2 M12X3 3800/840 | OP | 80 | 4000 | 3800 | 33.0 | 115 | >20 | +10°C / +40°C | 8.0 | 1 | 50 |
| SOLAR.P V2 M12X3 3600/830 | OP | 80 | 3000 | 3600 | 33.0 | 109 | >20 | +10°C / +40°C | 8.0 | 1 | 50 |
| SOLAR.P V2 M12X3 5200/840 | MP | 80 | 4000 | 5200 | 47.0 | 111 | >20 | +10°C / +40°C | 8.0 | 1 | 50 |
| SOLAR.P V2 M12X3 5000/830 | MP | 80 | 3000 | 5000 | 47.0 | 106 | >20 | +10°C / +40°C | 8.0 | 1 | 50 |
| SOLAR.P V2 M12X3 5200/840 | OP | 80 | 4000 | 5200 | 47.0 | 111 | >20 | +10°C / +40°C | 8.0 | 1 | 50 |
| SOLAR.P V2 M12X3 5000/830 | OP | 80 | 3000 | 5000 | 47.0 | 106 | >20 | +10°C / +40°C | 8.0 | 1 | 50 |