



## DG 1012 MRW



### Housing

Aluminum injection frame with electrostatic powder coating and die-cast aluminum heatsink

**Glass** Transparent tempered glass

### \*Reflector

Anodized aluminum reflector, designed specially for LED modules

**LED** High-efficacy COB LED with CRI>80, achieving L70B50 ≥ 50,000 hours of lifetime

**Driver** Constant current output LED driver with high efficiency and Pf≥0.90

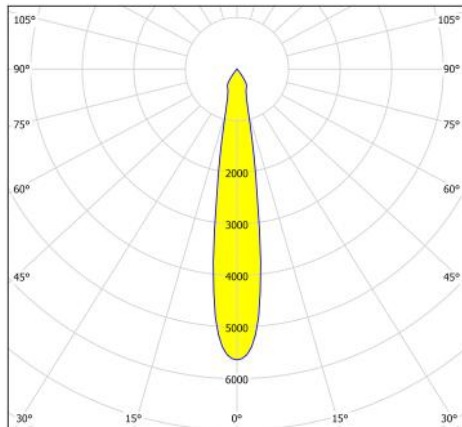
**Operating Temperature Range** 0 °C/+35 °C

**Option** DALI and Emergency Lighting Kit

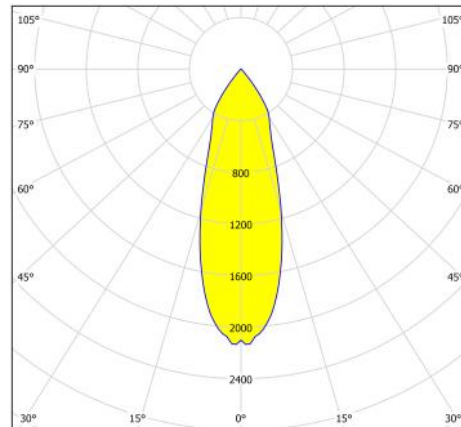
\*19 °, 30 °, 65 ° and 75 ° angle options are available.

| Type Code              | Power (w) | CCT (K) | Light Output (lm) | CRI | V/Hz                | Weight (Kg) | Cut-out Size (mm) | Beam Angle |
|------------------------|-----------|---------|-------------------|-----|---------------------|-------------|-------------------|------------|
| DGMRW.<br>120.10.40.19 | 10        | 4000    | 1210              | 80  | 220 - 240 / 50 - 60 | 0,5         | Ø105              | 19°        |
| DGMRW.<br>120.10.30.19 | 10        | 3000    | 1160              | 80  | 220 - 240 / 50 - 60 | 0,5         | Ø105              | 19°        |
| DGMRW.<br>120.10.40.30 | 10        | 4000    | 1230              | 80  | 220 - 240 / 50 - 60 | 0,5         | Ø105              | 30°        |
| DGMRW.<br>120.10.30.30 | 10        | 3000    | 1180              | 80  | 220 - 240 / 50 - 60 | 0,5         | Ø105              | 30°        |
| DGMRW.<br>120.10.40.65 | 10        | 4000    | 1290              | 80  | 220 - 240 / 50 - 60 | 0,5         | Ø105              | 65°        |
| DGMRW.<br>120.10.30.65 | 10        | 3000    | 1230              | 80  | 220 - 240 / 50 - 60 | 0,5         | Ø105              | 65°        |
| DGMRW.<br>120.10.40.75 | 10        | 4000    | 1240              | 80  | 220 - 240 / 50 - 60 | 0,5         | Ø105              | 75°        |
| DGMRW.<br>120.10.30.75 | 10        | 3000    | 1190              | 80  | 220 - 240 / 50 - 60 | 0,5         | Ø105              | 75°        |
| DGMRW.<br>120.14.40.19 | 14        | 4000    | 1660              | 80  | 220 - 240 / 50 - 60 | 0,5         | Ø105              | 19°        |
| DGMRW.<br>120.14.30.19 | 14        | 3000    | 1590              | 80  | 220 - 240 / 50 - 60 | 0,5         | Ø105              | 19°        |
| DGMRW.<br>120.14.40.30 | 14        | 4000    | 1690              | 80  | 220 - 240 / 50 - 60 | 0,5         | Ø105              | 30°        |
| DGMRW.<br>120.14.30.30 | 14        | 3000    | 1610              | 80  | 220 - 240 / 50 - 60 | 0,5         | Ø105              | 30°        |
| DGMRW.<br>120.14.40.65 | 14        | 4000    | 1770              | 80  | 220 - 240 / 50 - 60 | 0,5         | Ø105              | 65°        |
| DGMRW.                 | 14        | 3000    | 1690              | 80  | 220 - 240 / 50 - 60 | 0,5         | Ø105              | 65°        |

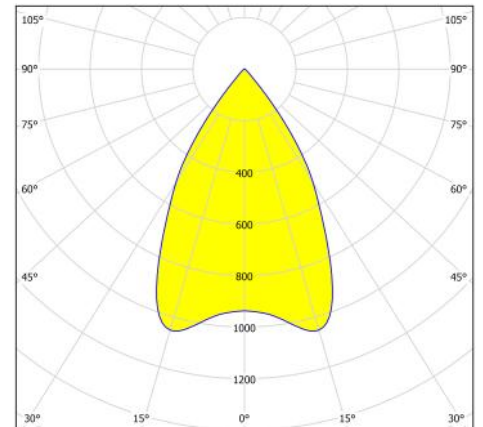
| Type Code              | Power (w) | CCT (K) | Light Output (lm) | CRI | V/Hz                | Weight (Kg) | Cut-out Size (mm) | Beam Angle |
|------------------------|-----------|---------|-------------------|-----|---------------------|-------------|-------------------|------------|
| 120.14.30.65           | 14        | 3000    | 1690              | 80  | 60                  | 0,5         | Ø105              | 65°        |
| DGMRW.<br>120.14.40.75 | 14        | 4000    | 1700              | 80  | 220 - 240 / 50 - 60 | 0,5         | Ø105              | 75°        |
| DGMRW.<br>120.14.30.75 | 14        | 3000    | 1630              | 80  | 220 - 240 / 50 - 60 | 0,5         | Ø105              | 75°        |
| DGMRW.<br>120.20.40.19 | 20        | 4000    | 2380              | 80  | 220 - 240 / 50 - 60 | 0,5         | Ø105              | 19°        |
| DGMRW.<br>120.20.30.19 | 20        | 3000    | 2270              | 80  | 220 - 240 / 50 - 60 | 0,5         | Ø105              | 19°        |
| DGMRW.<br>120.20.40.30 | 20        | 4000    | 2380              | 80  | 220 - 240 / 50 - 60 | 0,5         | Ø105              | 30°        |
| DGMRW.<br>120.20.30.30 | 20        | 3000    | 2270              | 80  | 220 - 240 / 50 - 60 | 0,5         | Ø105              | 30°        |
| DGMRW.<br>120.20.40.65 | 20        | 4000    | 2530              | 80  | 220 - 240 / 50 - 60 | 0,5         | Ø105              | 65°        |
| DGMRW.<br>120.20.30.65 | 20        | 3000    | 2410              | 80  | 220 - 240 / 50 - 60 | 0,5         | Ø105              | 65°        |
| DGMRW.<br>120.20.40.75 | 20        | 4000    | 2450              | 80  | 220 - 240 / 50 - 60 | 0,5         | Ø105              | 75°        |
| DGMRW.<br>120.20.30.75 | 20        | 3000    | 2340              | 80  | 220 - 240 / 50 - 60 | 0,5         | Ø105              | 75°        |



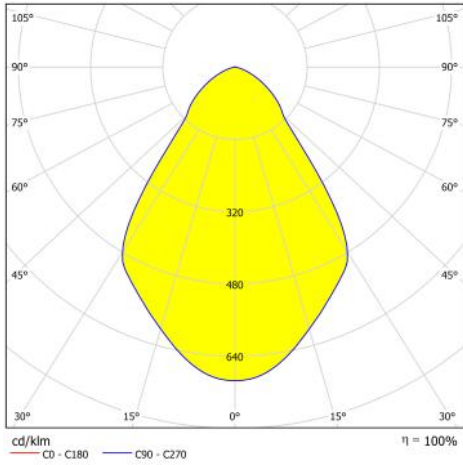
DGMRW.120.20.40.19



DGMRW.120.20.40.30



DGMRW.120.20.40.65



DGMRW.120.20.40.75

