

RAY

IMF20-1B-65H(411)

Application

RAY luminaire is designed for flood and accent architectural lighting.

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| Light source | Cree (USA) |
| Light color | Blue |
| CRI | ≥ 80 |
| Luminous flux | 375 lm |
| Optics | 65° |
| Pulsation coefficient | 5% |
| Voltage | AC 230 V, (50±1) Hz |
| Power input | 23,5 W |
| Power factor Cos | 0,95 |
| Control | No |
| Electrical class | I (first) |
| Operating temperature: | |
| -for standard edition | -40 °C...+45 °C |
| -for tropic edition | -40 °C...+55 °C |
| Lifespan | Not less than 50 000 hours |
| Warranty | 3-5 years |
| Weight | 2 kg |
| Dimensions | 290x140x94 mm (with bracket) |
| Materials | Device enclosure: aluminum alloy; protective glass: tempered glass; mounting arms: cast aluminum alloy covered with powder paint to fit the luminaire color; mounts: stainless steel |
| Mounting | On an adjustable bracket |
| Accessories | Blind, lattice |
| Customization | Diffuser glass, internal honeycomb lattice, control/power cables of any length up to 3 m, housing and accessories painting in any RAL color, production of customized accessories, IP68 connectors |



CE  IP65 IK08

