

## BLIZ MARINE



|                                  |                                |
|----------------------------------|--------------------------------|
| <b>Part number</b>               | 3100278                        |
| <b>Lampholder:</b>               | LED                            |
| <b>Light Source:</b>             | LED                            |
| <b>Wattage:</b>                  | 13,5 W                         |
| <b>Finish:</b>                   | BR-10 / Natural brass / Glossy |
| <b>Insulation class:</b>         | I                              |
| <b>Degree of protection:</b>     | IP66                           |
| <b>IK-J-xxIP:</b>                | IK07 2J xx5                    |
| <b>CRI:</b>                      | 80                             |
| <b>Kelvin:</b>                   | 3000                           |
| <b>Power factor:</b>             | $\text{COS}\phi \geq 0,9$      |
| <b>Optic:</b>                    | Symmetric extra wide reflector |
| <b>Lightsource lumen output:</b> | 1584 lm                        |
| <b>Luminaire lumen output:</b>   | 616 lm                         |
| <b>L:</b>                        | L80                            |
| <b>B:</b>                        | B10                            |
| <b>Lifetime:</b>                 | 50000 h                        |
| <b>Ta MIN luminaire:</b>         | -10°                           |
| <b>Ta MAX luminaire:</b>         | 35°                            |

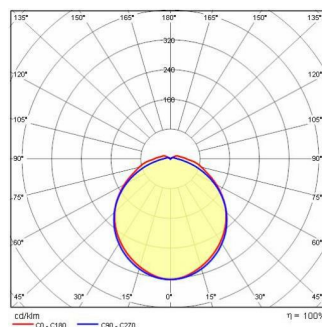


### Description

Wall and ceiling mounting luminaire for indoor and outdoor, comprising:

- Die-cast aluminium housing chemically pre-treated and painted with polyester powder coating
- Die cast polished brass guard screen with vibratory finishing
- Pressed glass diffuser, white painted inside
- EPDM gasket
- Supplied with SMD self-heat dissipating power LED metal core board: FUTURE-PROOF™
- Stainless steel locking screws
- Metals with natural finish surface may oxidise with age. To restore the original brightness use commercial metal polish
- Photometric data measure according to UNI EN 13032-4 and IES LM-79-08
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### Photometric data



### Technical drawings

