

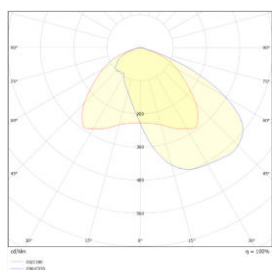
Data Sheet for Article: LIG00005--

# RUBINO S 21W 3300lm 727 IP66 asym O16 grey NFC(2450-10750lm)

Adjusting the light output [ 2450lm(16W) - 10750lm(72W) ] via NFC function on Android mobile phones



## Light distribution curve



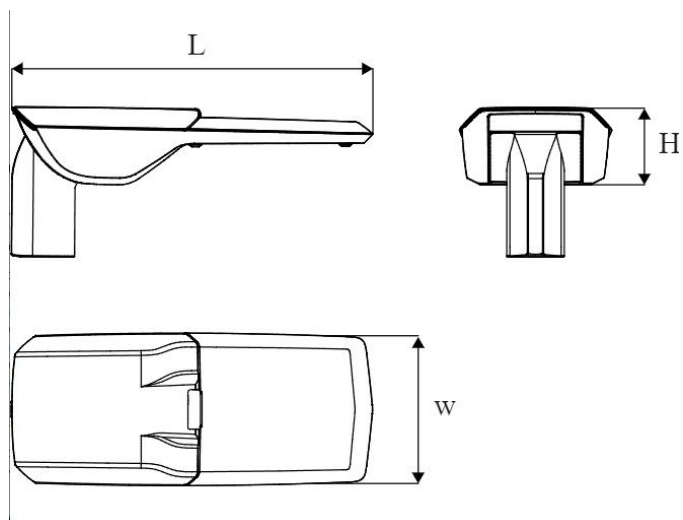
## Technical Data

|                 |        |
|-----------------|--------|
| Net length (mm) | 470,00 |
| Net width (mm)  | 200,00 |
| Net height (mm) | 100,00 |
| Net weight (kg) | 4,45   |

## Technical Data - continued

|                                 |                                     |
|---------------------------------|-------------------------------------|
| Min. ambient temperature (°C)   | -40                                 |
| Max. ambient temperature (°C)   | 55                                  |
| Mounting                        | mast mounting                       |
| Colour                          | RAL 7035 (grau)                     |
| Material                        | Hardened glass<br>Die-cast aluminum |
| Controller                      | ECG                                 |
| Operating current (A)           | 220-240                             |
| Lamp holder                     | LED Platine                         |
| System efficiency (lm/W)        | 157                                 |
| Power (W)                       | 16W-72                              |
| Light colour                    | warm white                          |
| Colour temperature (K)          | 2700                                |
| Colour rendering index (Ra)     | >70                                 |
| Luminous flux (lm)              | 3300                                |
| Service life                    | 100.000h / L90 / B10                |
| Dimmable                        | yes<br>NFC                          |
| Protection class                | II                                  |
| IP Rating                       | IP66                                |
| Illuminant incl.                | yes                                 |
| Pole-top (mm)                   | 40-60                               |
| LxWxH mm                        | 470x200x100                         |
| Numbers of luminars per MCB B10 | 6                                   |
| Numbers of luminars per MCB B13 | 8                                   |
| Numbers of luminars per MCB B16 | 10                                  |
| Numbers of luminars per MCB B20 | 12                                  |
| Numbers of luminars per MCB B25 | 15                                  |
| Numbers of luminars per MCB C10 | 10                                  |
| Numbers of luminars per MCB C13 | 13                                  |
| Numbers of luminars per MCB C16 | 17                                  |
| Numbers of luminars per MCB C20 | 20                                  |
| Numbers of luminars per MCB C25 | 26                                  |

**Dimensioned drawing: RUBINO S 21W 3300lm 727 IP66 asym O16 grey  
NFC(2450-10750lm)**



## Article Table

| DESCRIPTION                                                                                                                                                         | Order No.  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
| RUBINO S 21W 3300lm 727 IP66 asym O16 grey NFC(2450-10750lm)<br>Adjusting the light output [ 2450lm(16W) - 10750lm(72W) ] via NFC function on Android mobile phones | LIG00005   |
| <b>Optional Accessories</b>                                                                                                                                         |            |
| RUBINO LED bracket ø76mm gray<br>-15° bis +15° (every 5° adjustable)                                                                                                | LIG7001309 |
| RUBINO LED wall bracket 60 mm, grey                                                                                                                                 | LIG1517818 |