

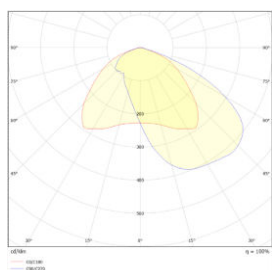
Data Sheet for Article: LIG00005--

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



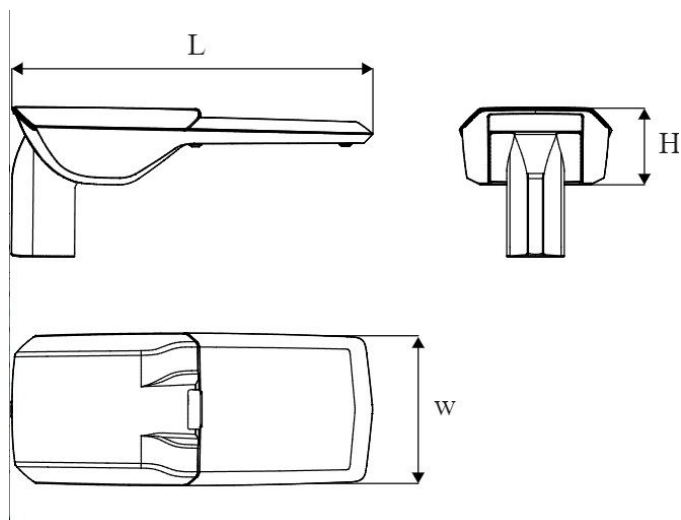
Technical Data

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 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 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) Adjusting the light output [2450lm(16W) - 10750lm(72W)] via NFC function on Android mobile phones	LIG00005
Optional Accessories	
RUBINO LED bracket ø76mm gray -15° bis +15° (every 5° adjustable)	LIG7001309
RUBINO LED wall bracket 60 mm, grey	LIG1517818