



### Technical data

Column	SAL DECO-2
Code	42921
Insulation class	I
Protection degree	IP65
Źródło światła	MH-150W shaft G12
Voltage [V]	230 AC
Frequency [Hz]	50/60
Total power [W]	167
Luminous flux [lm]	angle inclination: 20° - 4860, 30° - 4810
Supply current [A]	0,85
Height [mm]	4600
Diameter at the base plate [mm]	132
Construction	electrical equipment built on top of heat-closed with resistant glass; cap with an external louvre in the form of convex mirror squares; 2 connecting arms with a rectangular roof
Net weight [kg]	46,5
Unit volume [m <sup>3</sup> ]	0,35
Concrete footing/reinforcement basket	B-51A / Z-51A
Concrete footing code/reinforcement basket code	311151A / 311251A
Hot galvanized nut set	4008
Hot galvanized ripable nut set	4009

- Dyrektywa niskonapięciowa LVD 2006/95/WE, norma PN-EN 60598-1
- Dyrektywa EMC 2004/108/WE, normy: PN-EN 55015, PN-EN 61547, PN-EN 61000-3-2, PN-EN 61000-3-3

- surface: polished aluminium
- anodizing in 12 colours
- option of powder painting in RAL colours (other colours available on request)
- elastomer protection option in the color of the column to a height of 350 mm (other height on request)
- ROSA standard wiring chamber
- packing: sleeve material / carton / foil