

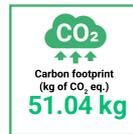
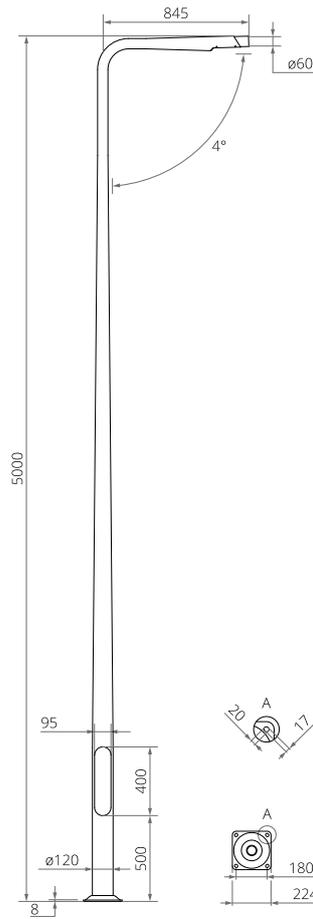
# Aluminium column SAL DL-10

120 mm at the base plate



## TECHNICAL DATA

<b>Anodising</b>	inox / black
<b>Luminaire mounting</b>	directly on the column, luminaires with mounting $\varnothing 60$ mm with weight and surface parameters not exceeding the data from the strength table included in the technical data sheet
<b>Packing</b>	sleeve material
<b>Performance under vehicle impact (passive safety)</b>	50-NE-B-S-SE-MD-0, 70-NE-B-S-SE-MD-0, 100-NE-B-S-SE-MD-0
<b>Diameter at the base plate</b>	120 mm
<b>Finish</b>	brushed anodised aluminium - anode coating thickness is $20\mu\text{m}$ as standard (coating thickness of $25\mu\text{m}$ is also possible), option of elastomer protection up to a height of 350 mm, in a colour similar to the anode colour (other heights or colours of elastomer available according to the RAL palette at the customer's request) - the thickness of the protective coating ranges from 0.8 mm to 1.2 mm

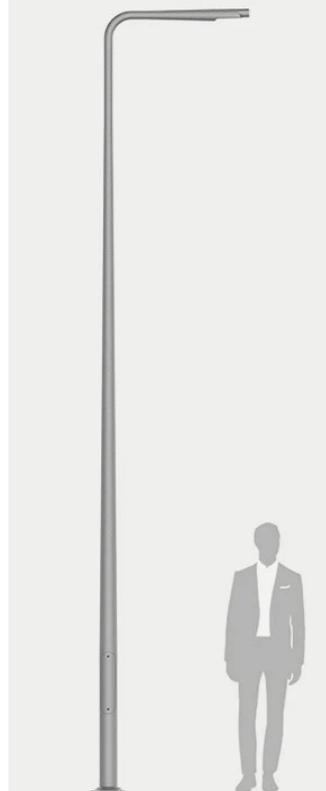


## TABLE OF VARIANTS

Code	Code	Symbol	Height of the column [H]	Wall thickness	Unit volume	Concrete footing / reinforcement basket type	Concrete footing / reinforcement basket code	Fasteners	Net weight
42999	42999/C45/C35	SAL DL-10	5 m	4 mm	0.3 m <sup>3</sup>	B-50 / Z-50	311150 / 311205	4006	23 kg

## STRENGTH TABLE

SAL DL-10 code	Dedicated luminaire			
	Vref. = 22 m/s	Vref. = 24 m/s	Vref. = 26 m/s	Vref. = 28 m/s
42999/C45/C35				
Dedicated luminaire	I zone, II Field category up to	I & III zone, II Field category up to 450m by s.I	II zone, II Field category up to	III zone, II Field category up to 755m by s.I
ISKRA LED	OK	OK	OK	OK
ISKRA LED P	OK	OK	OK	OK



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## ANODISING COLOURS

