


L-Tune version 3.15**Project name:****Requested parameters**

Luminaire	Mini Luma
Colour temperature	Neutral White
Flux	3 300 lm @ ConstaFlux
Requested lumen depreciation	ConstaFlux
Requested expected lifetime	75 000 hours
Dim option	DYNADIM
Dim regime or percentage	4A
Dynadim location	SLOVAKIA

Calculated possible solutions

Solutions	ConstaFlux Requested
Mini Luma 20 LED	<u>1 487 kWh</u>
Mini Luma 30 LED	<u>1 401 kWh</u>
Mini Luma 40 LED	<u>1 297 kWh</u>
In grey indicative alternative solutions in other luminaire types. Redo your lighting calculation with photometry of preferred type. 	
Luma 1 20 LED	1 486 kWh
Luma 1 28 LED	1 410 kWh
Luma 1 40 LED	1 300 kWh

Lowest initial investment **possibility** based on input dataMost energy efficient **option** based on input data**Solution** with lowest total energy consumption (kWh over requested expected lifetime)☐ Only show results with Power Factor 0.90 or higher

Please note: * If only Blue and Green are shown, the Green solution represents the Yellow option as well.

** If only one solution appears it is shown Green (Blue, Yellow and Green are within the same solution).

Results**Option Blue 1: Mini Luma 20 LED - ConstaFlux**

Luminaire type	Mini Luma
Number of LED	20 LED
System power (minimum)	31 W
System power (maximum)	32 W
Consumed power over lifetime	1 487 kWh
Minimal realized flux	3 300 lm
Power Factor (100%)	0.91
Driver Code	C00
Program Code	IIISLKT3WQCG

Option Green 1: Mini Luma 40 LED - ConstaFlux

Luminaire type	Mini Luma
Number of LED	40 LED
System power (minimum)	27 W
System power (maximum)	28 W
Consumed power over lifetime	1 297 kWh
Minimal realized flux	3 350 lm
Power Factor (100%)	0.85
Driver Code	D00
Program Code	JUA5LKT3WQCZ

Indal
Lighting for you

www.indal-lighting.com