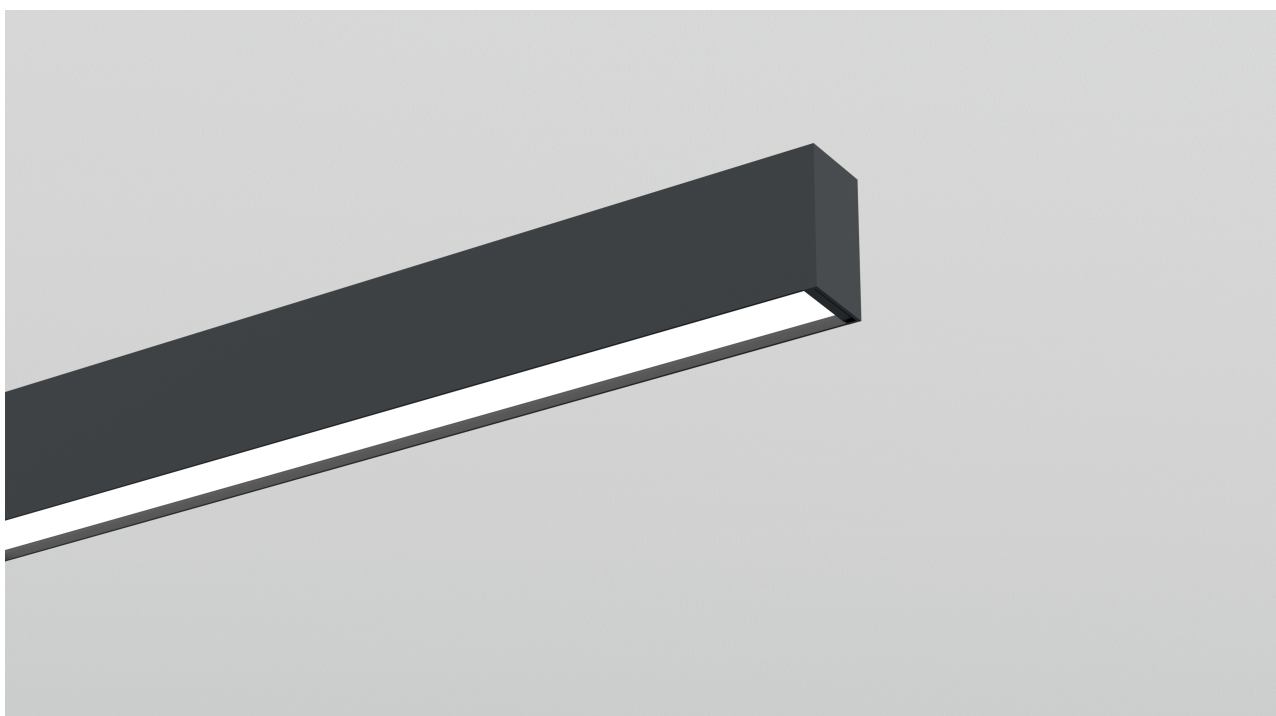
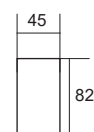
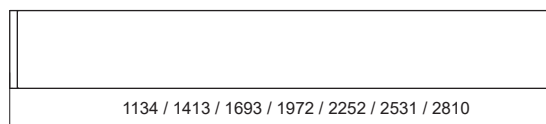




LIGHTING DATA

Lenght (mm)	Watt	lm ¹	CRI
1134	33	3440	90
1413	41,25	4300	90
1693	49,5	5160	90
1972	57,75	6020	90
2252	66	6880	90
2531	74,25	7740	90
2810	82,5	8600	90



¹ Product real lumen based on CCT at 4000K

CODE / Complete the code + (1) + (2) + (3) + (4) + (5) + (6) + (7)

LKA-

(1) Emission

1 mono
2 up/down

(2) Beam

O opal
P prismatic

(3) Installation

P Ceiling
S Suspension
R Trimless
E Wall
B Track

(4) CCT

27 2700K
30 3000K
40 4000K

(5) Colour

BI white
NE black

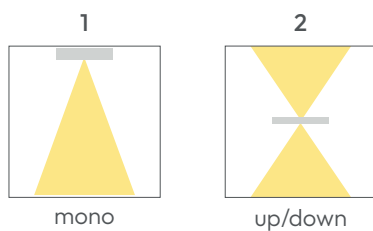
(6) Control

OO on/off
DA dali

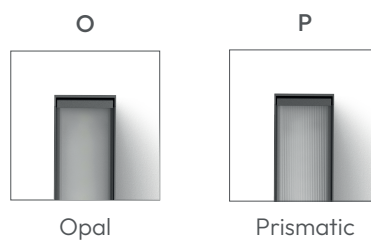
(7) Dimension

L1 1134
L2 1413
L3 1693
L4 1972
L5 2252
L6 2531
L7 2810

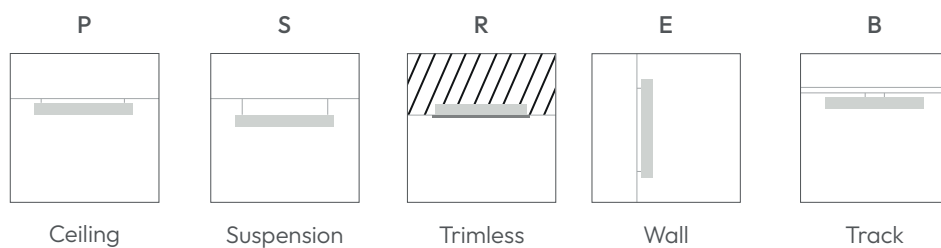
(1) EMISSION



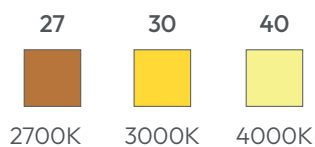
(2) BEAM



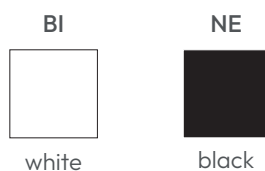
(3) INSTALLATION



(4) CCT



(5) COLOUR



(6) CONTROL

OO on/off
DA dali

(7) DIMENSION

L1 1134mm	L5 2252mm
L2 1413mm	L6 2531mm
L3 1693mm	L7 2810mm
L4 1972mm	

Physical Specifications

Mounting type	As specified
Body material	As specified
Body finish	Powder-coated
Diffuser material	Polycarbonate
IP	IP20

Electrical Specifications

Input voltage (AC)	220...240V
Input voltage (DC)	180...264V
Power (W)	As specified
Driver	Included, integrated into the fixture
Dimming	As specified
Insulation class	I
Power cable	Not included

Lighting Specifications

Emission type	Mono/Up-Down
CCT	As specified
Luminous flux (lm)	As specified
Upward luminous flux (lm)	As specified
CRI	>90
UGR	<19
Energy class of light source	D
Luminaire efficiency (lm/W)	As specified

Dimensions

Length (mm)	As specified
Width (mm)	45
Height/Thickness (mm)	82