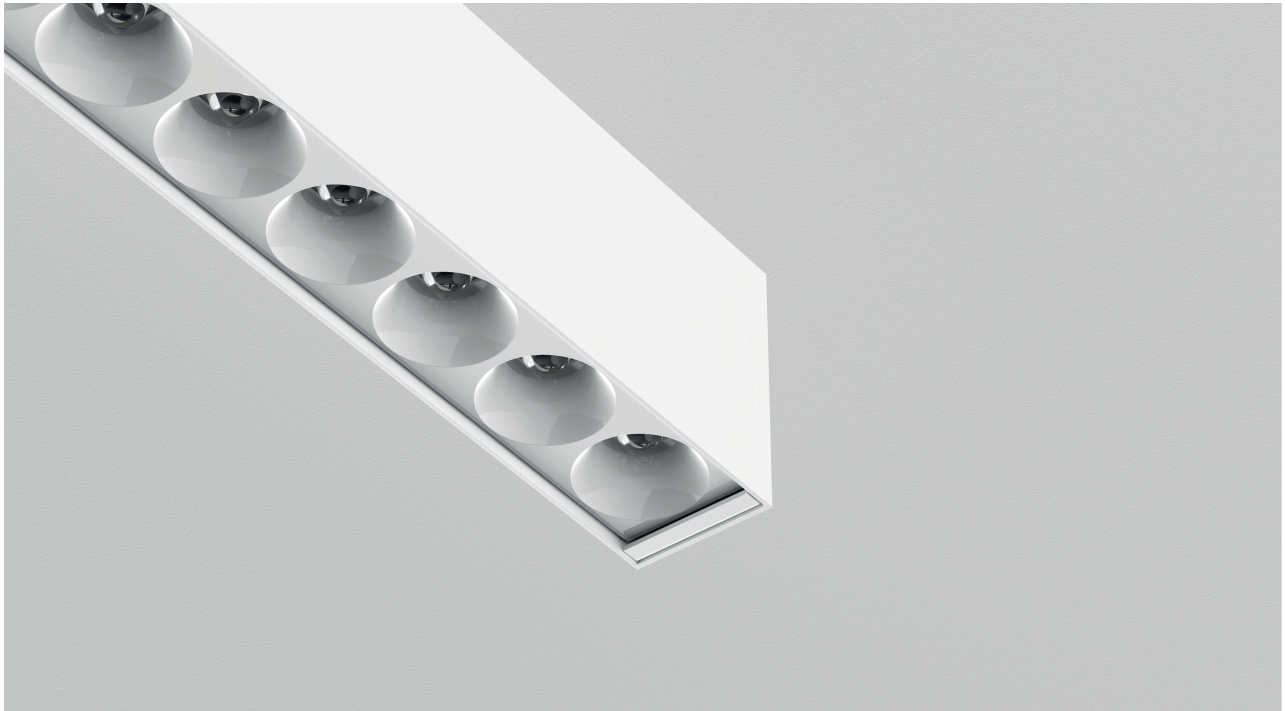
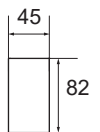
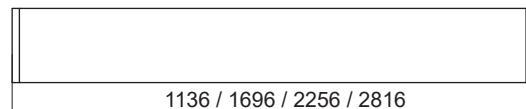




LIGHTING DATA

Lenght (mm)	Watt	lm ¹	CRI
1132	27,1	3450	90
1690	40,7	5175	90
2248	54,3	6900	90
2806	67,9	8625	90

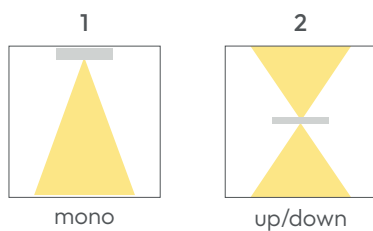


¹ Product real lumen based on CCT at 4000K

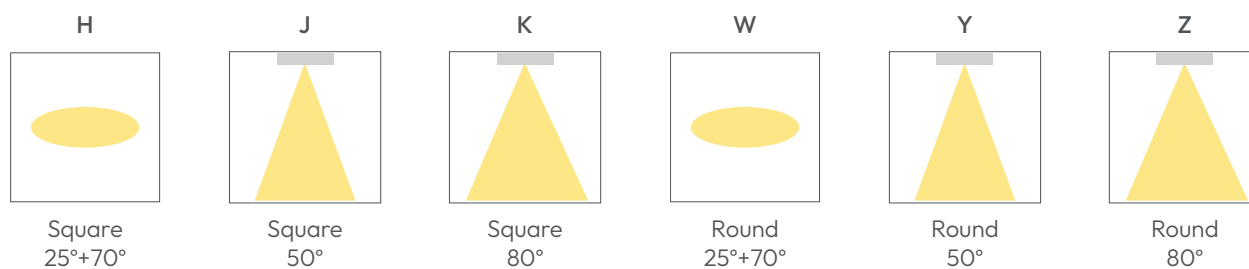
CODE / Complete the code + (1) + (2) + (3) + (4) + (5) + (6) + (7)

LKA-...	(1) Emission	(2) Beam	(3) Installation	(4) CCT	(5) Colour Body/Shade	(6) Control	(7) Dimension
	1 mono 2 up/down	H square 25°+70° J square 50° K square 80° W round 25°+70° Y round 50° Z round 80°	P Ceiling S Suspension R Trimless E Wall B Track	27 2700K 30 3000K 40 4000K	BN white/black NB black/white BB white/white NN black/black BO white/gold NO black/gold BR white/red NR black/red BG white/grey NG black/grey	OO on/off DA dali	L1 1132 L2 1690 L3 2248 L4 2806

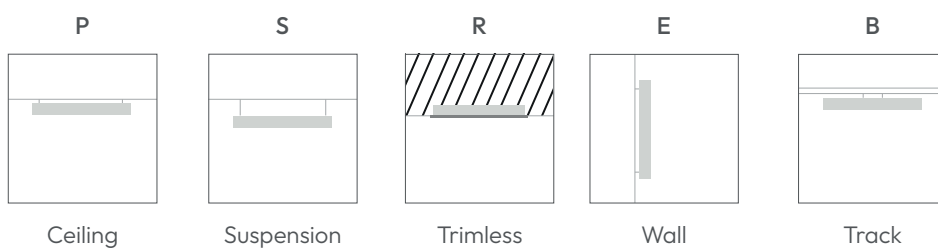
(1) EMISSION



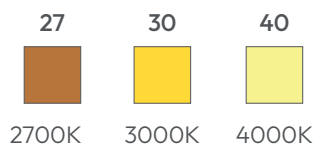
(2) BEAM



(3) INSTALLATION



(4) CCT



(5) COLOUR BODY/SHADE

NEXT PAGE

(6) CONTROL

OO on/off
DA dali

(7) DIMENSION

L1 1132mm
L2 1690mm
L3 2248mm
L4 2806mm

(5) COLOUR BODY/SHADE

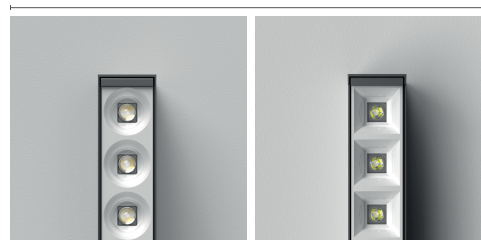
BN



round optic
white/black

square optic
white/black

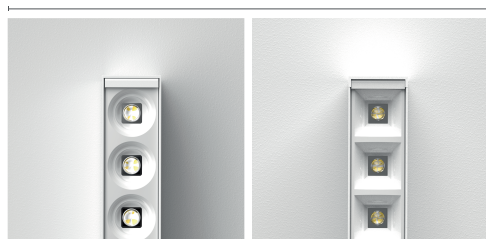
NB



round optic
black/white

square optic
black/white

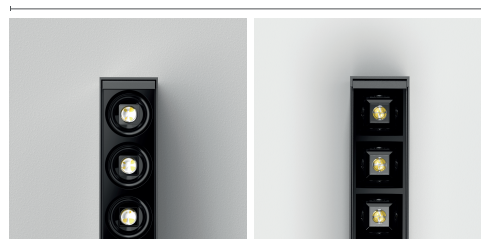
BB



round optic
white/white

square optic
white/white

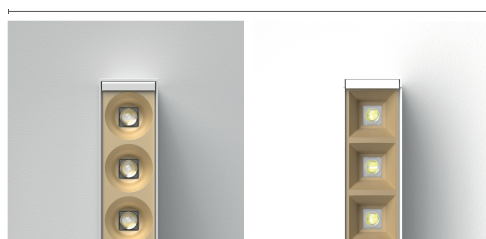
NN



round optic
black/black

square optic
black/black

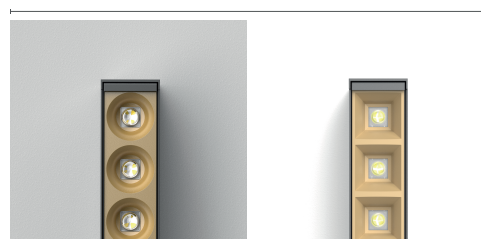
BO



round optic
white/gold

square optic
white/gold

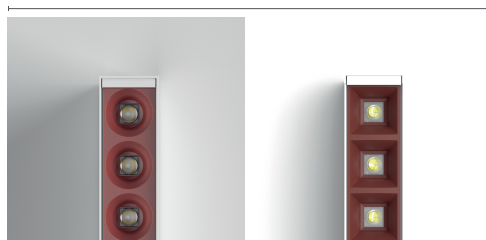
NO



round optic
black/gold

square optic
black/gold

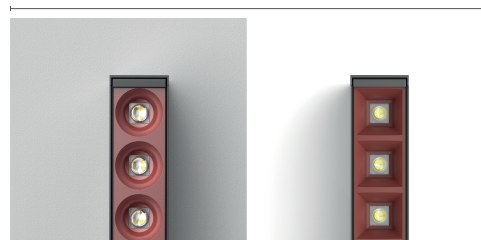
BR



round optic
white/red

square optic
white/red

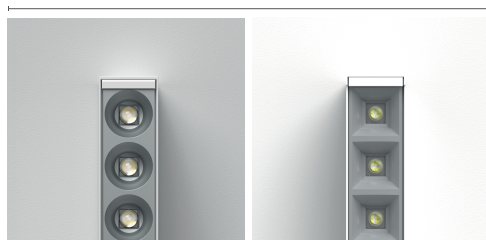
NR



round optic
black/red

square optic
black/red

BG



round optic
white/grey

square optic
white/grey

NG



round optic
black/grey

square optic
black/grey

Physical Specifications

Mounting type	As specified
Body material	Aluminium
Body finish	Powder-coated
Shade shape	Polycarbonate
Optic material	PMMA
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
CRI	>90
Beam	As specified
UGR	<16
Energy class of light source	D
Luminaire efficiency (lm/W)	As specified

Dimensions

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