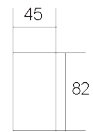


LIGHTING DATA

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



1132 / 1690 / 2248 / 2806

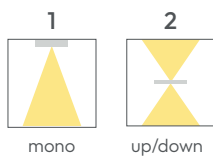


¹ Product real lumen based on CCT at 4000K

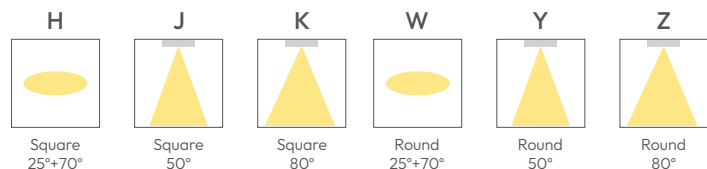
CODE / Complete the code + (1) + (2) + (3) + (4) + (5) + (6) + (7)

(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

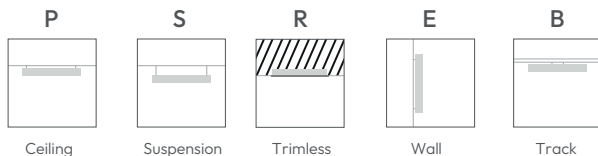
(1) EMISSION



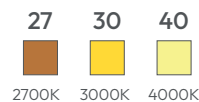
(2) BEAM



(3) INSTALLATION



(4) CCT



(5) COLOUR BODY/SHADE

NEXT PAGE

(6) CONTROL

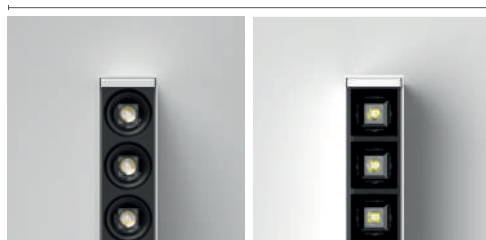
OO on/off
DA dali

(7) DIMENSION

L1 1132
L2 1690
L3 2248
L4 2806

(5) COLOUR BODY/SHADE

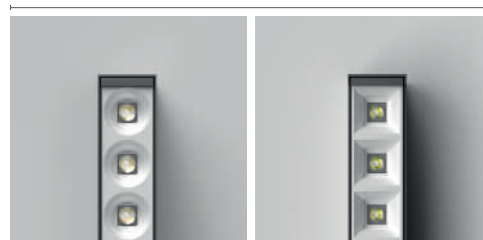
BN



round optic
white/black

square optic
white/black

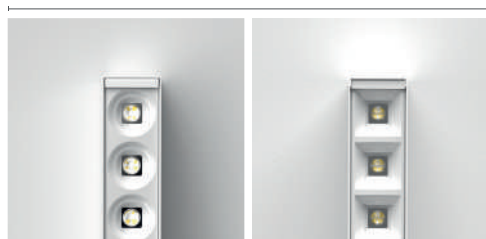
NB



round optic
black/white

square optic
black/white

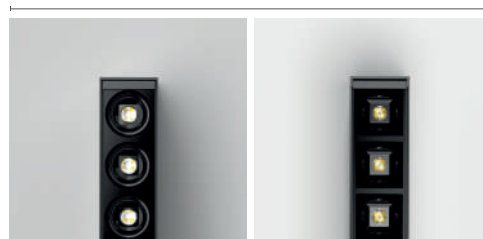
BB



round optic
white/white

square optic
white/white

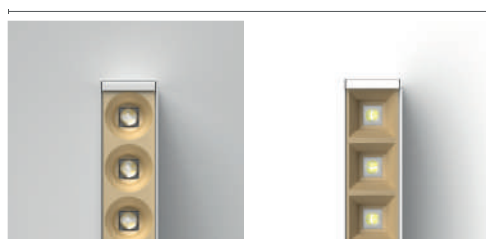
NN



round optic
black/black

square optic
black/black

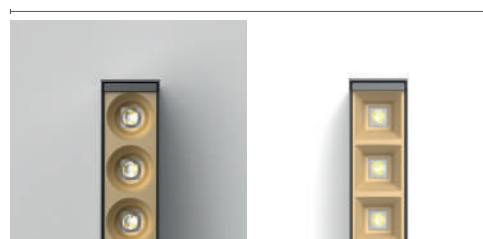
BO



round optic
white/gold

square optic
white/gold

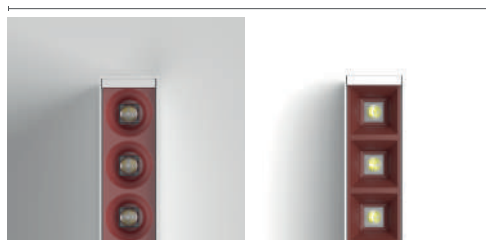
NO



round optic
black/gold

square optic
black/gold

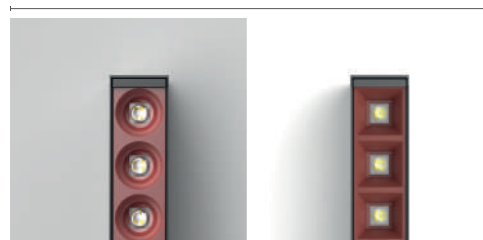
BR



round optic
white/red

square optic
white/red

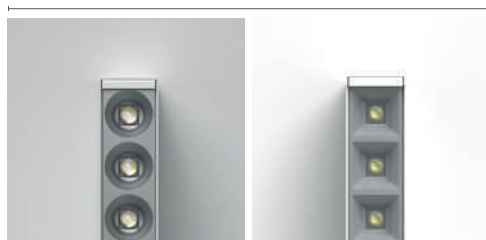
NR



round optic
black/red

square optic
black/red

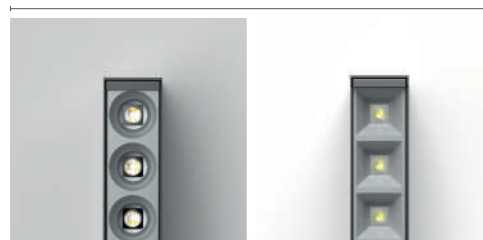
BG



round optic
white/grey

square optic
white/grey

NG



round optic
black/grey

square optic
black/grey