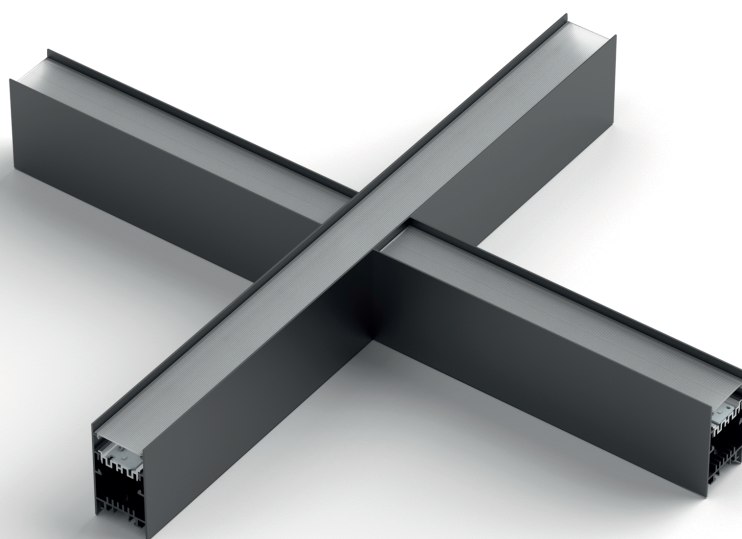


CODE / Complete the code + (1) + (2) + (3) + (4) + (5) + (6) + (7) + (8)

LK-	-	1		E			
(1) Shape	(2) -	(3) Emission	(4) Beam	(5) Installation	(6) CCT	(7) Colour	(8) Control
T junction X junction L junction	-	1 Mono	O opal P prismatic	P Ceiling S Suspension R Trimless E Wall	27 2700K 30 3000K 40 4000K	BI white NE black	OO on/off DA dali

(1) SHAPE

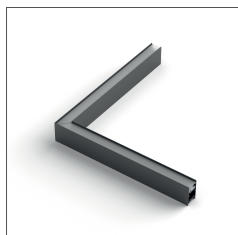
T



X

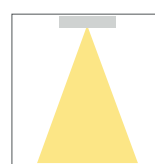


L



(3) EMISSION

1



mono

(4) BEAM

O



Opal

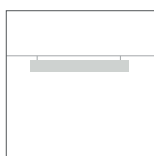
P



Prismatic

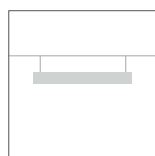
(5) INSTALLATION

P



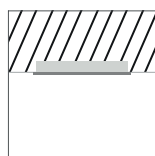
Ceiling

S



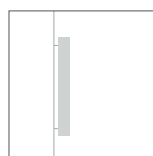
Suspension

R



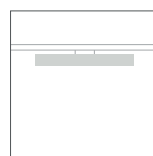
Trimless

E



Wall

B



Track

(6) CCT

27



2700K

30



3000K

40



4000K

(7) COLOUR

BI



white

NE



black

(8) CONTROL

OO on/off

DA dali

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 X

Length (mm)	560
Width (mm)	606
Height/Thickness (mm):	82

Dimensions Y

Length (mm)	605
Width (mm)	560
Height/Thickness (mm):	82

Dimensions Z

Length (mm)	564
Width (mm)	603
Height/Thickness (mm):	82