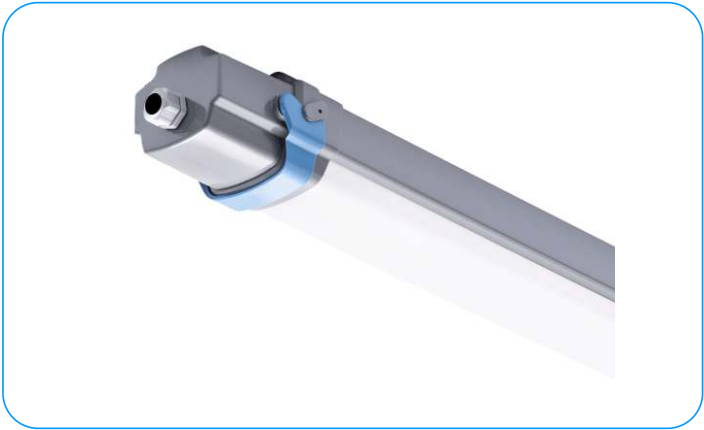


KENOX LED 1.2

Advantages

- High protection class IP66/IP69K
- High impact resistance IK08
- Quick and easy installation
- Branded components
- No visible light spots



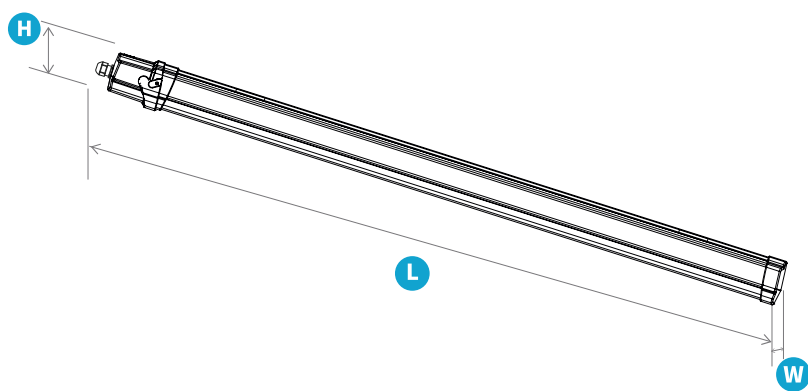
IP66/IP69K

IK08

CE

KENOX LED 1.2 3

	P			Ra	IP		
KEN1ST.32.025.8A4000	25	3500	4000K	>80	IP66/69K	120°X110°	2,8kg
KEN1ST.32.033.8A4000	33	4700	4000K	>80	IP66/69K	120°X110°	2,8kg
KEN1ST.32.041.8A4000	41	5800	4000K	>80	IP66/69K	120°X110°	2,8kg
KEN1ST.32.050.8A4000	50	7500	4000K	>80	IP66/69K	120°X110°	2,8kg
KEN1ST.32.057.8A4000	57	8400	4000K	>80	IP66/69K	120°X110°	2,8kg
KEN1ST.32.064.8A4000	64	9500	4000K	>80	IP66/69K	120°X110°	2,8kg



KEN1ST.3

H

95

W

117

L

1490

Montage



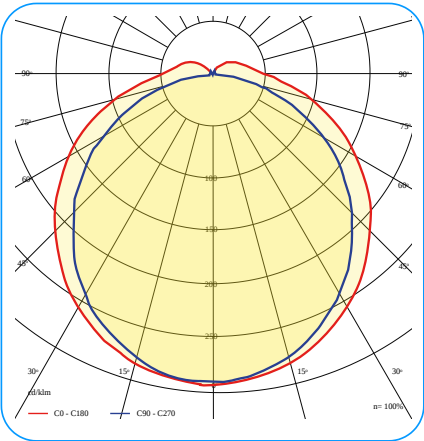
Surface mounting



Suspended



Luminous flux



120°X110°

Available configurations

Family	Power version	Version	Power [W]	CRI	Type of diode	CCT [K]	Lens material	Diffuser material	Beam angle	Control	Operating temperature	Warranty	Modifications
KEN1ST KENOX LED 1.2	3 3	2 Lift 2	025 25W	8 >80	A Mid Power	4000 4000K	0 No lens	P22 PC diffuser Frosted	120110 120°x110°	00 On/Off	2530 -25°C÷30°C	05Y 5 Years	E005 Through-wired; 3-phase supply
			033 33W								2535 -25°C÷35°C		
			041 41W										
			050 50W										
			057 57W										
			064 64W										

Example product code

KEN1ST.32.033.8A4000.OP22.120110.00.2535.05Y.E005