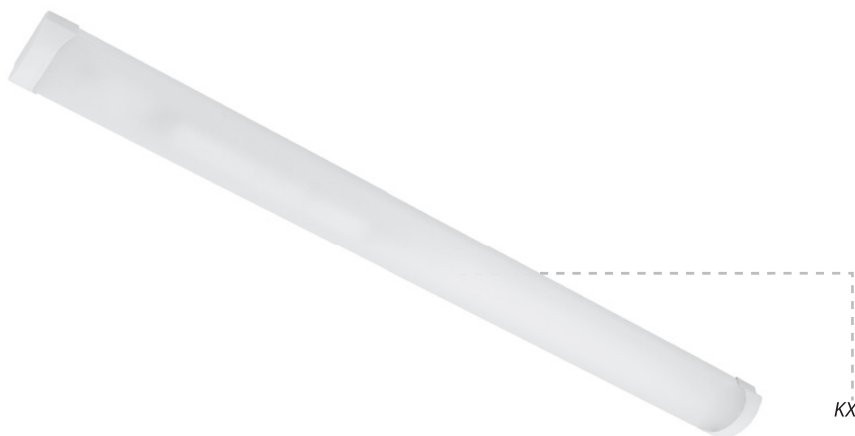
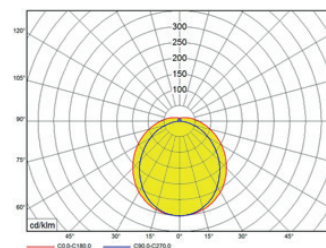


η_{ef} (lm/W)
150-168



LED fittings with cover

Body:

White coated metal sheet
White plastic endcaps

Optic:

KO - opal PMMA cover

Application:

These light fittings can be used as surface mounted or suspended.
- for shops, schools, social, sports and living spaces

Variants:

MULTI - luminaire with selectable output power
KX PIR - light fitting with PIR sensor
KX SM - light fitting with microwave sensor
KX NZ - light fitting with emergency module

Accessories:

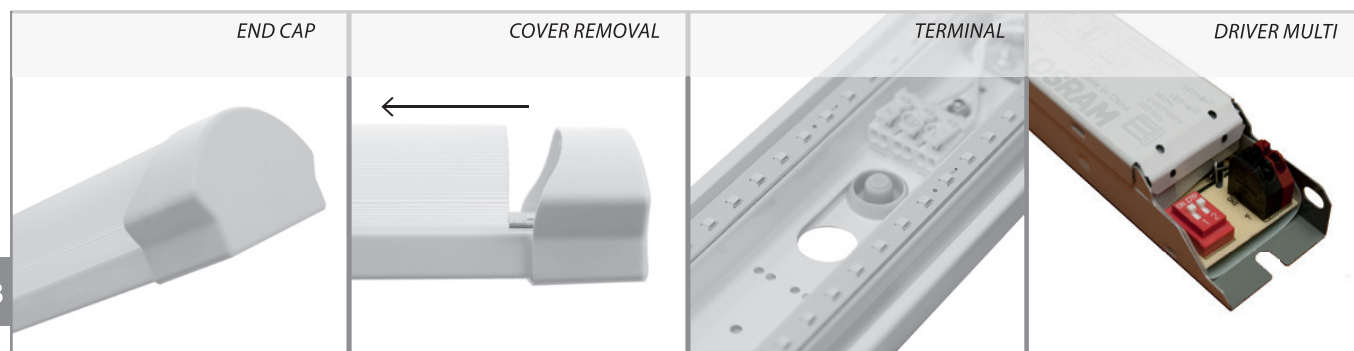
Protection grid - OM
ZH/UNI4 - universal 4-wires suspension

2200	2700	3000	4000	5700	6500	MIX	RGB	
×	○	○	●	○	○	○	×	×
●	○	○	○	×	○	○	×	×

● default

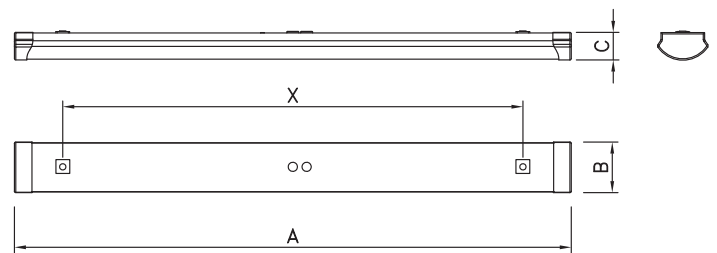
○ optional

×

 not possible


Codes: KX5000M3KO/ND

KX	5000	M	3	KO	/ND
Luminaire type	Light output (lm)	Body lenght: XS = 340 mm S = 600 mm M = 1200 mm L = 1500 mm	Color temperature: 2 = 2700 K 3 = 3000 K 4 = 4000 K 5 = 5700 K 6 = 6500 K	Cover type: KO = opal KM = matopal	Driver type: ND - non-dimmable DIM - dimmable 1-10V DALI - dimmable DALI NDMULTI - luminaire with selectable output power PIR - PIR sensor SM - active microwave sensor NZ - emergency kit



KX MULTI	W	lm	A	B	C	X	kg
KX4000 M KO MULTI	17 • 20 • 24 • 27	2 800 • 3 400 • 3 900 • 4 300	1 210	110	60	1 000	2,5
KX6000 M KO MULTI	32 • 36 • 38 • 42	5 000 • 5 700 • 5 900 • 6 400				1 200	3,0
KX7000L KO MULTI	30 • 34 • 39 • 47	5 000 • 5 700 • 6 500 • 7 700	1 500			242	0,8
KX3000 XS MULTI	12 • 15 • 19 • 23	1 600 • 2 000 • 2 600 • 3 000	340				

KX	W	lm	A	B	C	X	kg
KX1500 XS	12	1 600	340	110	60	242	0,8
KX2000 XS	15	2 000					
KX3000 XS	23	3 000					
KX2000 S	20	2 800	630			500	1,8
KX4000 S	28	4 300					
KX3000 M	17	2 800	1 210			1 000	2,5
KX4000 M	27	4 300					
KX5000 M	36	5 700					
KX6000 M	42	6 400					
KX3000 L	22	3 600	1 500			1 200	3
KX4000 L	25	4 100					
KX5000 L	30	5 000					
KX6000 L	39	6 500					
KX8000 L	53	8 400					

lm - luminaire light output

Due to MODUS program of products development a data can be changed without notice. Luminous flux and connected electrical load are subject to an initial tolerance of up to + / - 10%. Color temperature is subject to a tolerance of up to +/-150 K from the nominal value. The failure of 1 LED points causes no functional impairment to the lighting performance of the luminaire and is therefore no reason for complaint.