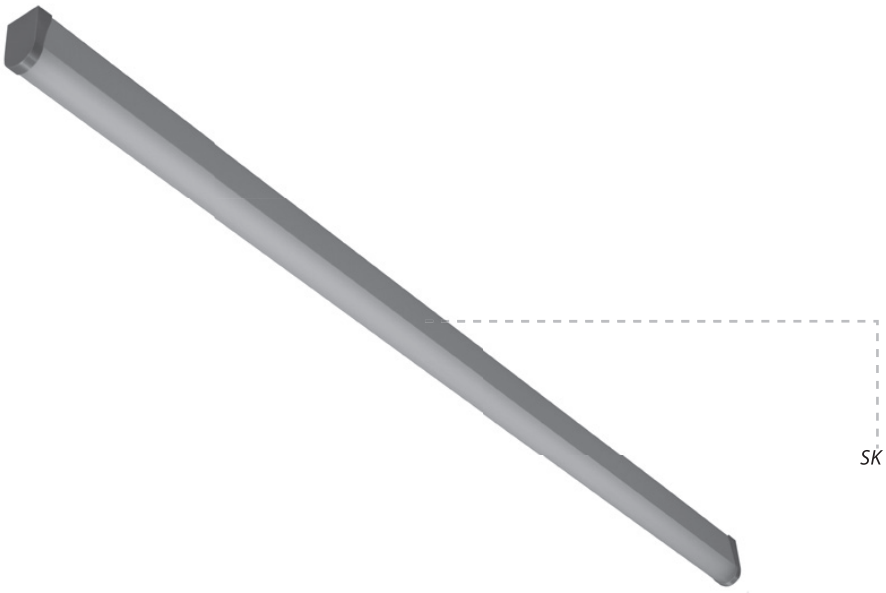
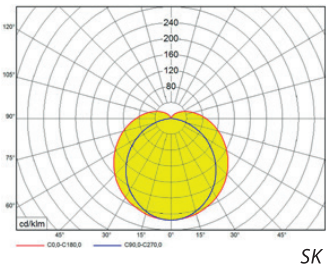
SK



η_{ef} (lm/W)
110-154



SK

LED luminaires with switch

Body:
Anodized aluminium profile, plastic endcaps

Optic:
Opal cover

Variants:
MULTI - luminaire with selectable output power
SK…./B - white RAL 9003 body and endcaps
SK…./C - black RAL 9005 body and endcaps
SK…./S - silver RAL 9006 body and endcaps
SK …./A - anthracite RAL 7016

Version:
SK…./ND - non dimmable, without switcher
SK…./DALI - dimmable, without switcher
SK…./VYP - with switcher

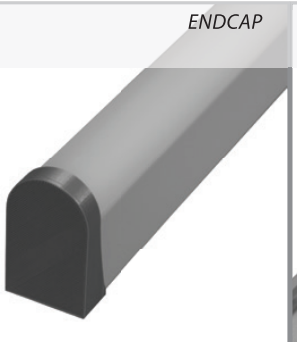
2200	2700	3000	4000	5700	6500	MIX	RGB	
✕	○	○	●	✕	✕	✕	✕	○
ON OFF	1-10V	DALI				INT	EXT	
●	✕	○	✕	✕	✕	✕	✕	✕

● default ○ optional ✕ not possible

SK …./VYP



ENDCAP



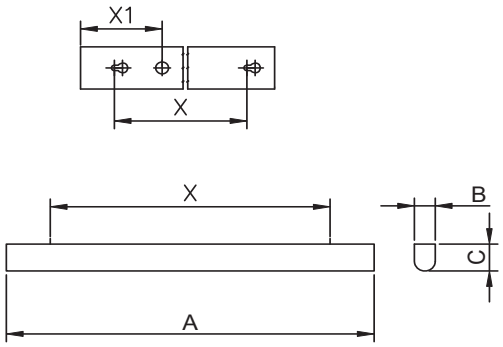
TERMINAL BLOCKS



Codes: SK2000S4ND/B/VYP

SK	2000	S	4	ND	B	VYP
Luminaire type	Light output (lm)	Body lenght: XS = 323 mm S = 590 mm XM = 757 mm M = 1190 mm L = 1490 mm	Color temperature 3 = 3000 K 4 = 4000 K	Driver type: ND - Non dimmable DALI - dimmable DALI NDMULTI - luminaire with selectable output power	B - white RAL 9003 C - black RAL 9005 S - silver RAL 9006 A - anthracite RAL 7016	VYP - switch

X1 = CABLE ENTRY



SK MULTI	W	lm	A	B	C	X	X1	kg
SK2000S MULTI	10 • 12 • 14 • 17	1 200 • 1 600 • 1 900 • 2 200	590	35	58	420	145	0,8
SK4000M MULTI	14 • 19 • 23 • 28	2 500 • 3 000 • 3 500 • 4 000	1 190			920	595	1,2
SK6000L MULTI	31 • 35 • 37 • 41	2 500 • 3 000 • 3 500 • 4 000	1 490			1 235	745	1,5

SK	W	lm	A	B	C	X	X1	kg
SK1000XS	9	1 200	323	35	58	255	117	0,4
SK1500S	12	1 600	590			420	145	0,8
SK2000S	17	2 200						
SK3000S	24	3 000						
SK3000XM	19	2 900	757			565	279	1,0
SK3000M	21	3 000	1 190			920	595	1,2
SK5000M	37	5 000						
SK4000L	28	4 300	1 490			1 235	745	1,5
SK6000L	41	6 000						

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.