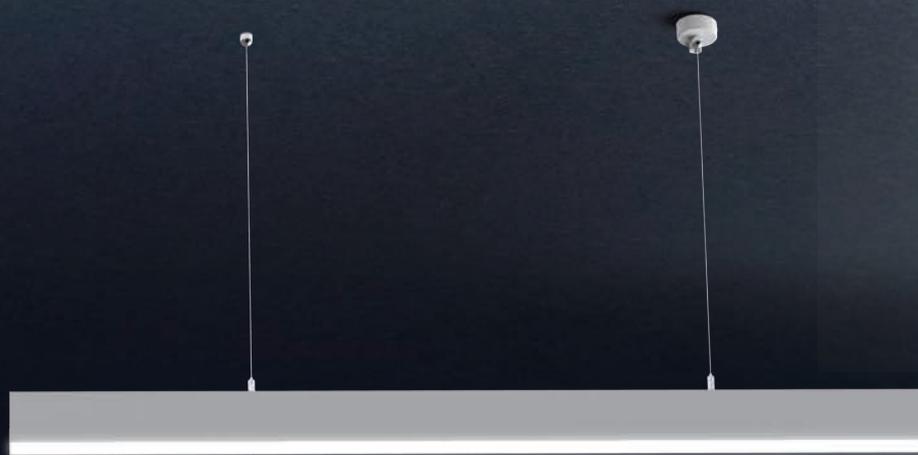
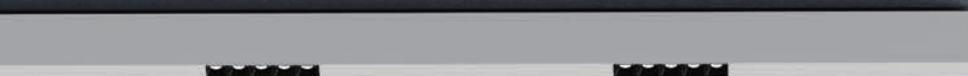
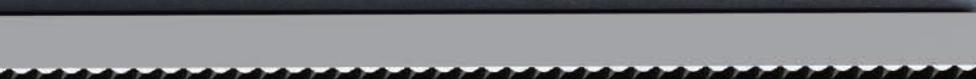
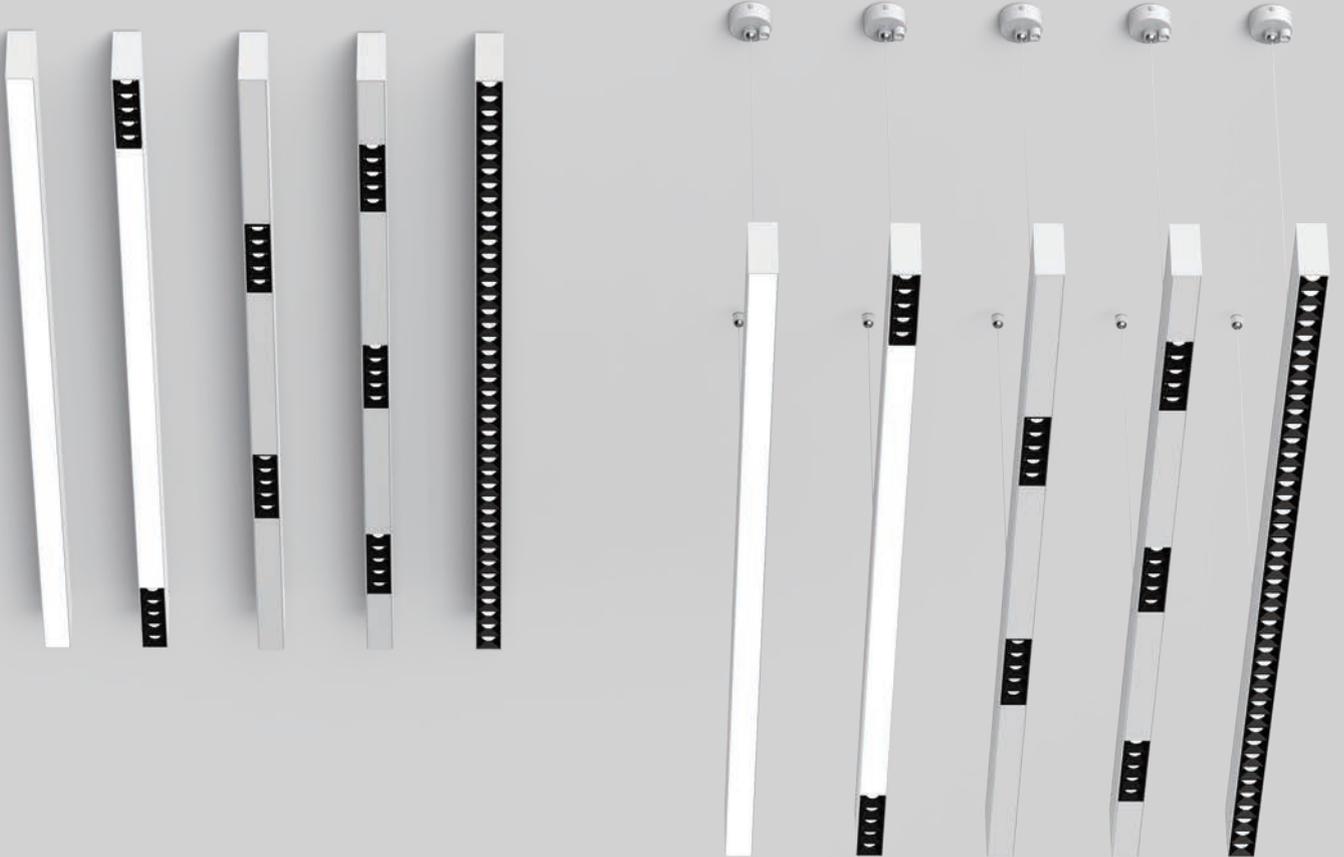


SKYRIM SERIES (EU)



SKYRIM (EU)

SKYRIM is a versatile, elegant and slim office luminaire. Two different mounting options, surface-mounted, and suspended. The series is designed as a lighting solution for upscale offices and commercial interiors. They ensure uniform illumination and provide pleasing ceiling lighting, creating a friendly working environment.



SKYRIM Surface mounted / Pendant lights
Fixed



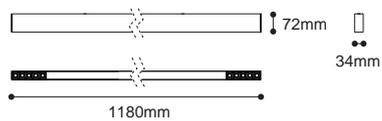
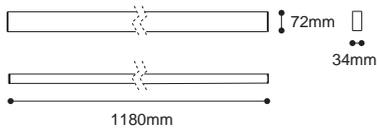




Colours

body : Black White

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
2013.140	24.5W	700 mA	2251 lm	1343 lm	100°	3000K	80+
2013.134	22W (2.2WX10) 18.5W (panel)	700 mA 500 mA (panel)	200 lm X10 1050 lm (panel)	-	15°/30°/40° (Reflector) 120° (Lens)	3000K	90+ 80+



Dimmable



Driver Built-in



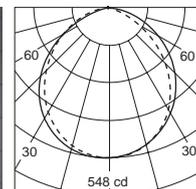
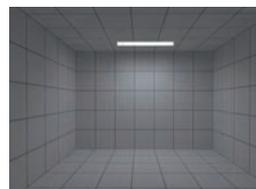
IES



100°

Fixed

2013.140



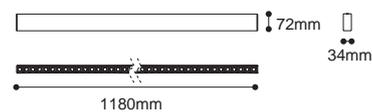
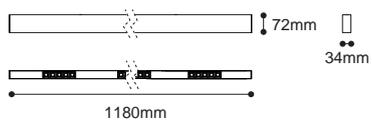
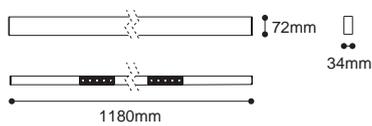
H(m)	D(m)	E(lx)
100°		
1.0	2.16	572
2.0	4.31	143
3.0	6.47	63
4.0	8.62	35
5.0	10.78	22



Colours

body : Black White

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
2013.139	22W (2.2WX10)	700mA	200 lm X10	1614 lm	15°/30°/40° (Reflector)	3000K	90+
2013.135	33W (2.2WX15)	700mA	200 lm X15	-	15°/30°/40° (Reflector)	3000K	90+
2013.141	25W	700mA	2381 lm	2112 lm	45° (Lens)	3000K	90+



Dimmable



Driver Built-in



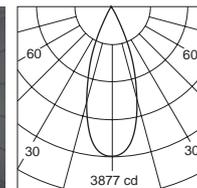
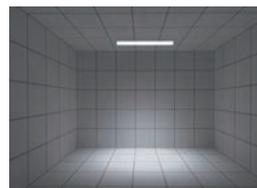
IES



40°

Fixed UGR<10

2013.139



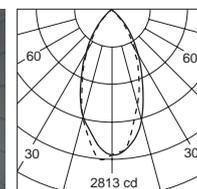
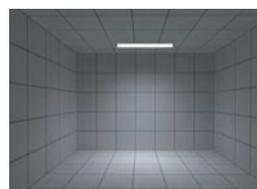
H(m)	D(m)	E(lx)
40°		
1.0	0.66	3870
2.0	1.32	967
3.0	1.98	430
4.0	2.64	241
5.0	3.30	154



45°

UGR<19

2013.141



H(m)	D(m)	E(lx)
45°		
1.0	0.81	2793
2.0	1.62	698
3.0	2.44	310
4.0	3.25	174
5.0	4.06	111

SKYRIM Panel

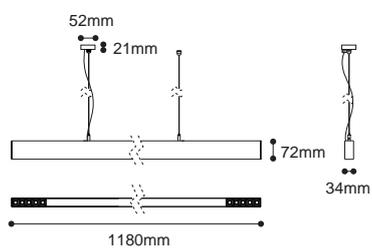
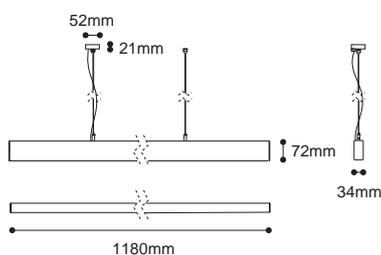
SKYRIM-PANEL-P
SKYRIM-10+PANEL-P



Colours

body: Black White

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
2016.114	24.5W	700 mA	2251 lm	1343 lm	100°	3000K	80+
2016.110	22W (2.2WX10) 18.5W (panel)	700mA 500mA (panel)	200 lm X10 1050 lm (panel)	-	15°/30°/40° (Reflector) 120° (Lens)	3000K	90+ 80+



Dimmable



Driver Built-in



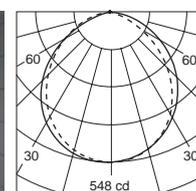
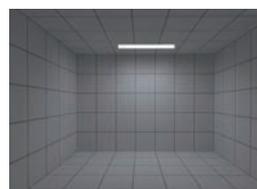
IES



100°

Fixed

2016.114



H(m)	D(m)	E(lx)
		100°
1.0	2.16	572
2.0	4.31	143
3.0	6.47	63
4.0	8.62	35
5.0	10.78	22

SKYRIM Kano

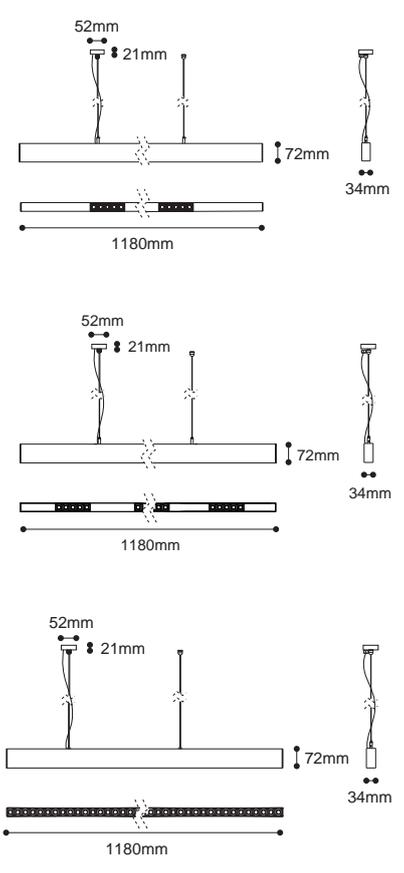
SKYRIM-10-P
SKYRIM-15-P
SKYRIM-42-P



Colours

body: Black White

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
2016.113	22W (2.2WX10)	700mA	200 lmX10	1614 lm	15°/30°/40° (Reflector)	3000K	90+
2016.111	33W (2.2WX15)	700mA	200 lmX15	-	15°/30°/40° (Reflector)	3000K	90+
2016.115	25W	700mA	2381 lm	2112 lm	45° (Lens)	3000K	90+



Dimmable



Driver Built-in

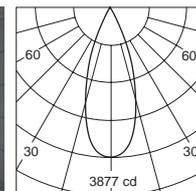
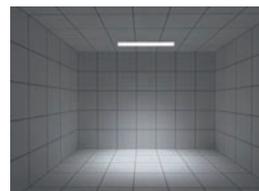


IES



UGR<10

2016.113

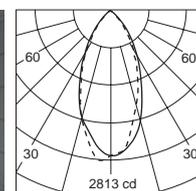
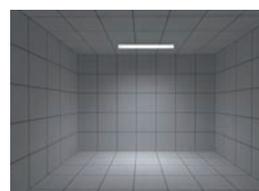


H(m)	D(m)	E(lx)
40°		
1.0	0.66	3870
2.0	1.32	967
3.0	1.98	430
4.0	2.64	241
5.0	3.30	154



UGR<19

2016.115



H(m)	D(m)	E(lx)
45°		
1.0	0.81	2793
2.0	1.62	698
3.0	2.44	310
4.0	3.25	174
5.0	4.06	111