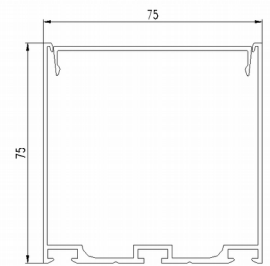
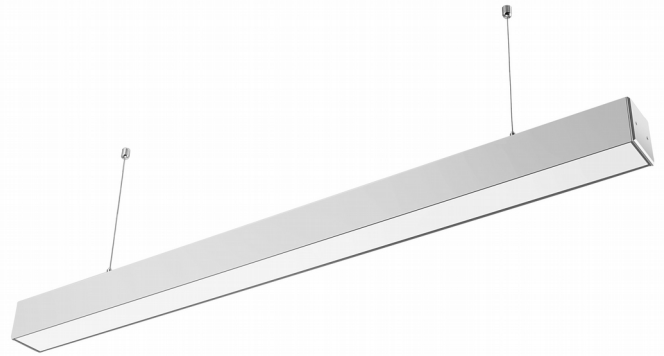




Linear LED Luminaires

LED linear luminaires are new in the company's offer. The product has been entirely developed by Lumiverso and it's production takes place at the company's headquarters in Wrocław. By default, luminaires are available in three colors - white, black, and silver. There are also two variants of installation - surface and suspended. On special request, luminaires are available in any length, and there is the possibility of making "square" lamps. The light source is Samsung SMD LEDs, while the whole is powered by a built-in Tridonic LED power supply. This guarantees long and trouble-free use of the products.

Linear luminaires are risk-free (RG0) for photobiological hazards.



CCT/CRI:	Power LED/fixture:	Φ Fixture/LED:	Length:
4000K/90	63W/70W	5620/10780lm	300cm
3000K/90	63W/70W	5620/10780lm	300cm
4000K/90	50W/56W	4496/8620lm	240cm
3000K/90	50W/56W	4496/8620lm	240cm
4000K/90	37W/42W	3372/6470lm	180cm
3000K/90	37W/42W	3372/6470lm	180cm
4000K/90	31W/35W	2810/5390lm	150cm
3000K/90	31W/35W	2810/5390lm	150cm
4000K/90	25W/28W	2248/4310lm	120cm
3000K/90	25W/28W	2248/4310lm	120cm
4000K/90	21W/23W	1873/3450lm	100cm
3000K/90	21W/23W	1873/3450lm	100cm
4000K/90	19W/21W	1686/3150lm	90cm
3000K/90	19W/21W	1686/3150lm	90cm
4000K/90	13W/14W	1124/2100lm	60cm
3000K/90	13W/14W	1124/2100lm	60cm

Parameters:
 power factor (PF): >0,95
 voltage: 230V AC (via build-in 700mA Tridonic LED driver)
 beam angle: 150°
 light source: SMD LED Samsung (LM281B)
 lifetime L70/B50/C10: 40.000 hours (according to IEC 62717 norm)
 CRI: CRI90(R9>50)
 IP: IP40

Dimensions:
 length: 600 – 3000mm
 height 75mm
 width: 75mm

Material:
 aluminium housing + PC cover

Available colors:
 white
 black (anodized)
 silver (anodized)

Additional options:
 surface, or suspended montage
 ready "square" luminaires
 possibility to create very long lines (by using special connectors)
 possibility to create any length – for example 200 cm

