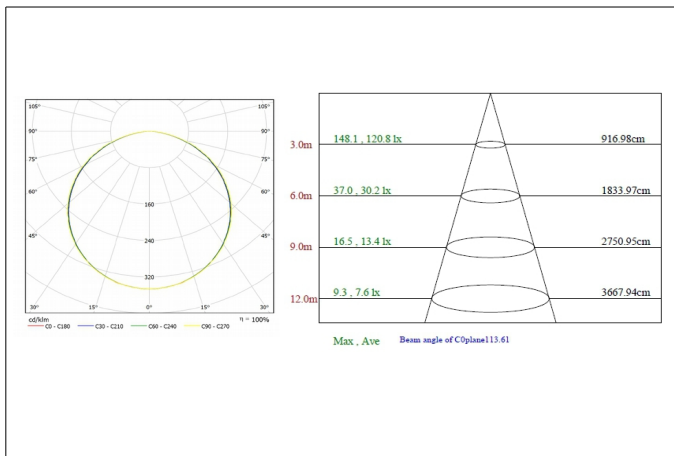




Square LED 7575

The product has been entirely developed by Lumiverso and its production takes place at the company's headquarters in Wrocław. By default, luminaires are available in three colors - white, black, and silver. 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.



SAMSUNG TRIDONIC

CCT/CRI:
4000K/90
3000K/90

Power:
374W
374W

Φ Fixture:
28098lm
28098lm

Dimming:
switchDIM
switchDIM

Parameters:

power factor (PF): >0,95
voltage: 230V AC (via build-in 1400mA Tridonic LED drivers)
beam angle: 150°
light source: SMD LED Samsung (LM281B)
lifespan L80/B50/C10: 40.000 hours (according to IEC 62717 norm)
operating temperature range: from 0°C to +30°C
CRI: CRI90(R9>50)
IP: IP40

Dimensions:

length/width: 2070mm
height 75mm

Material:

aluminium housing + PC cover

Available colors:

white
black (anodized)
silver (anodized)

Installation method:

Suspended (2000mm steel wires)

photometric data presented with a tolerance +/- 7%

