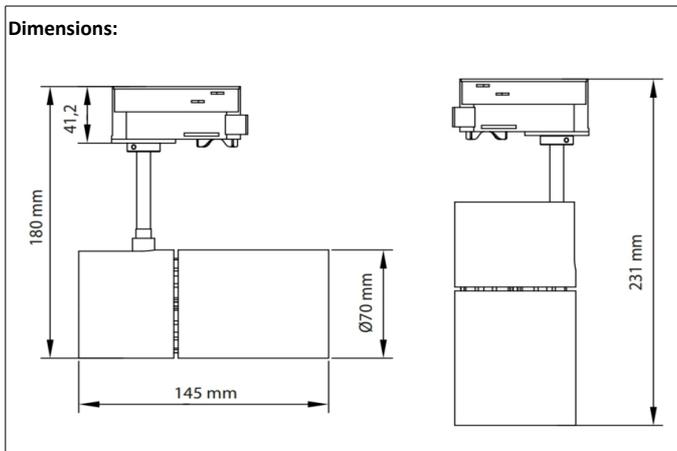




LED Track Light L1 15W (Citizen)

L1 LED luminaire is an option for customers who are looking for alternatives of metal halide luminaires mounted on the 3-phase lighting tracks. The solution is a functional replacement which delivers the equivalent amount of light at a significantly reduced demand for electricity. Heart of the fixture, is the LED COB module made by Japanese company – Citizen.

Fixture is available in many variants - resulting from a combination of parameters.



| Code*: | CCT/CRI: | Φ Fixture/LED: | Housing: |
|----------------|----------|----------------|----------|
| 521-140-3x910C | 4000K/90 | 1295/1550lm | white |
| 521-940-3x910C | 4000K/90 | 1295/1550lm | black |
| 521-130-3x910C | 3000K/90 | 1225/1530lm | white |
| 521-930-3x910C | 3000K/90 | 1225/1530lm | black |

*x (beam angle)
1-15°, 2-25°, 3-35° (eg. 521-140-33910C = 35°)

Parameters:
power factor (PF): >0,95
power LED/fixture: 13W/15W
voltage: 230V AC (via 3-phase track)
beam angle: 15°, 25°, or 35°
light source: COB LED Citizen (CLU028)
lifespan L80/B10/C10: 40.000 hours (according to IEC 62717 norm)
CRI: CRI90(R9>50)
compatible with track lights: GLOBAL trac, Unipro, etc.

Dimensions:
diameter: 70mm
length: 145mm
height: 231mm

Material:
aluminium housing + PCV

Light distribution:

