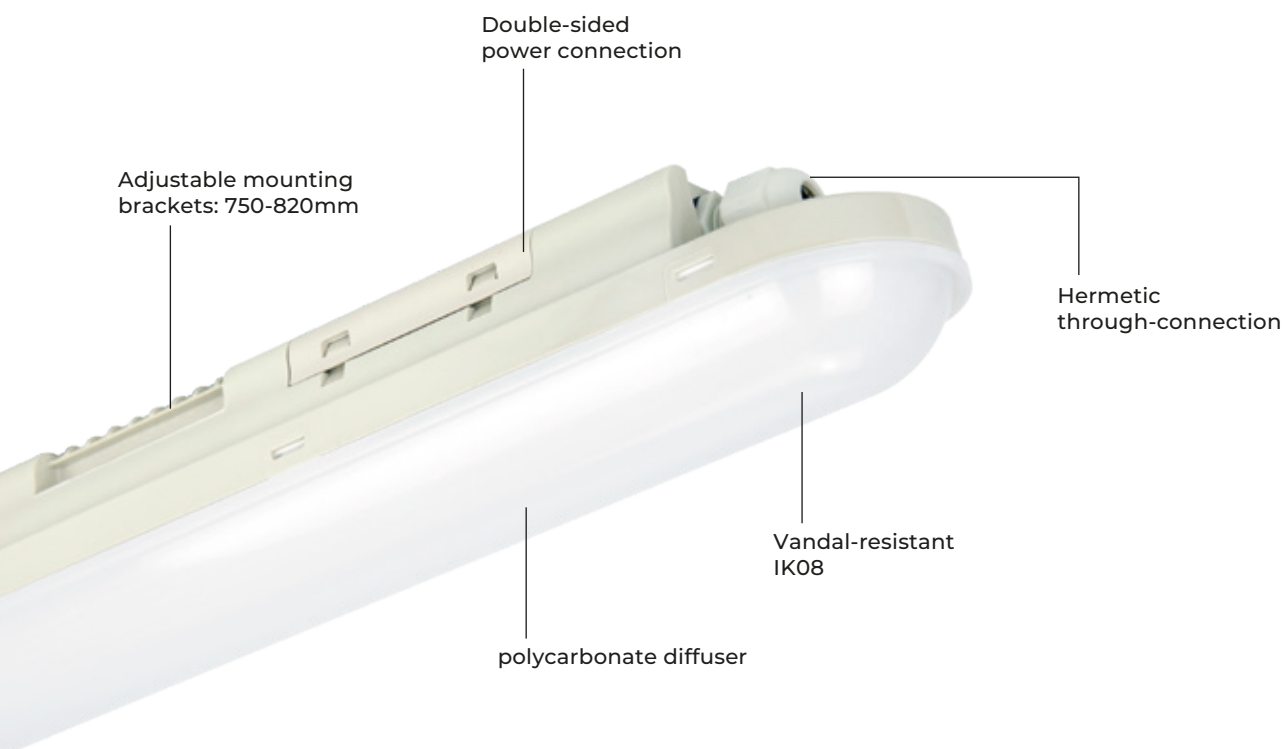


LED line
LITE

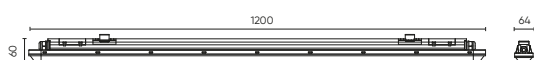
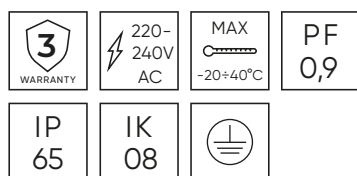
HERMETIC LINEAR LUMINAIRE

LINERIS



HERMETIC LUMINAIRE

LINERIS



EFFICACY 120lm/W

Power [W]:
36

Luminous flux [lm]:
4320

Beam angle [°]:
120

Colour temperature [K]:

4000



Symbol:
217553

6500



Symbol:
217560

Lifetime [h]:
L70B50 - 27.000

Housing:
polycarbonate

Diffuser:
polycarbonate

LINERIS offers an efficiency of 120 lm/W, making it an effective and economical solution for many applications – from industrial halls, through underground car parks, to cold stores and freezers. This level allows for a significant reduction in energy consumption compared to traditional light sources and delivers real savings while maintaining high-quality lighting.

It is an excellent choice for those looking for a balance between price, durability, and solid performance. LINERIS is suitable both for new installations and for modernisations where return on investment is crucial.



156
lm/W
source
efficacy

Key features:

- Efficiency 120 lm/W (from the luminaire)
- Wide light distribution
- Through-wiring for up to 40 fittings in one circuit
- Cable glands integrated within the fitting profile (not protruding beyond the outline)

Best applications:

- Storage and production halls
- Workshops and service areas
- Cold rooms and freezers
- Underground car parks
- Technical corridors
- Utility rooms
- Shelters, gazebos

Light distribution

The wide 120° beam angle ensures uniform and balanced illumination of the space, minimising the number of luminaires required. With a luminous flux of 4320 lm, LINERIS provides bright and efficient lighting for both large areas and smaller utility rooms.

