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## Motion and light sensor for DALI-2 street lighting

Main features: • Monitoring of ambient light and presence detection • Integrated temperature measurement • 2 PIR sensors with extended features such as detecting objects with side orientation • Ready for Zhaga receptacle for quick installation to the luminaire • Rectangular detection range, ideal for street applications - Start time: 30 s • Detection angle for light measurement: 76° • Precise light measurement from 1 to 4,000 Lux • Integrated pressure equalizing membrane • Service life up to 100,000 h at a TC of 60 °C

Code	Gear	Kg	WTot	Colour
986451-00	CLD	0,00	0 W	NOIR

The reported luminous flux is the flux emitted by the light source with a tolerance of  $\pm 10\%$  compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated