



# Lighting up tunnels for optimum safety

## FlowBase G2

A lighting design that ensures safety and good visibility is a key element in the success of any tunnel project. Philips FlowBase G2 combines compact design, reliability and affordability in one complete package to bring the perfect lighting solution for any tunnel application.

### Benefits

- High lumen efficacy for energy-saving
- Robust quality and reliability
- Professional optics for tunnel applications
- Easy installation, equipped with mounting brackets that can be adjusted +/-60 degrees

### Features

- Up to 32 Klm light output
- Typical 140 lm/W
- 1-10 V dimming interface
- 55,000 hours (L70B50 @35 °C) lifetime, - 40 °C < Ta< 55 °C Operating temperature

### Application

- Two-lane tunnels: 12-14 m width, symmetrical or staggered installation, with up to 60-100 km/hr speed
- Two- to three-lane tunnels: 14-15 m width, symmetrical installation, with up to 60-100 km/hr speed
- Two-lane tunnels: 9-10 m width, staggered installation, with up to 60-100 km/hr speed

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### Versions

