

The background of the advertisement is a photograph of a modern city street with tall buildings and green trees. In the foreground, a large Philips DigiStreet LED luminaire is shown, extending from the right side of the frame. The luminaire has a circular LED logo on its side. On the left side, there is a white and blue graphic overlay containing the Philips logo and product name.

PHILIPS

DigiStreet

Public Lighting

Road and street lighting is becoming digital

Designed exclusively for roads and streets, Philips DigiStreet luminaires are making it easier than ever for cities to switch to LED lighting. These luminaires are future-proof – with plug-and-play connectivity, city officials have the option to switch to a connected Philips CityTouch system either now, or later. Each individual luminaire is uniquely identifiable, thanks to the Philips Service tag application. This tag, placed at the bottom of the luminaire pole, is scanned with a QR code, giving instant access to configuration, maintenance, and programming. Available in a wide range of forms and optics, DigiStreet luminaires can be used in a number of different applications, making it a complete roads and street family range.



A complete Road & Street product family



Wide range of optics



Ready for connectivity



Increased performance and efficiency



Maintenance
Philips Service tag

DigiStreet

Technical specifications

| | |
|---------------------------------|--|
| Type | Micro / Mini / Medium / Large |
| Luminous flux | From 1200 to 32600lm at source level |
| Performance | Up to 130 lm/W system |
| Color temperature | 3000K (WW) / 4000K (NW) / 5700K (CW) |
| Color rendering index | 70 (NW/CW) / 80 (WW) |
| Optics | DM10 / DM11 / DM12 / DM30 / DM31 / DN10 / DN11 / DW10 / DX10 / DX70 / DM70 / DW50 / DM50 / DX50 / DX51 / DPR1 / DPR2 |
| Louvres | BL1 / BL2 |
| Power factor | >0.99 (at full load) |
| Lumen maintenance | 100,000 hrs @ L90B10 |
| Operating temperature range | -20° to +35° |
| Electrical insulation class | Class I & II |
| Degree of protection | IP66 / IK09 |
| Material/Finishing | LM6 Aluminium |
| Luminaire mounting/installation | 0 to +20 in Post Top and -20 to +20 in Side Entry with steps of 5 |
| Surge protection | 6 Kv standard / 10 Kv optional |
| Controls | DALI / AmpDimming / LineSwitch / CityTouch / DynaDimmer |



Micro



Mini



Medium



Large

