



**PHILIPS**

DigiStreet

Public Lighting



# Road and street lighting is becoming digital

Philips DigiStreet luminaires have been developed as a long-term partner for your city. By using the excellent Philips LEDGINE-O (Optimized) and application-tailored optics, it enables you to get the maximum out of your lighting installation.

Each individual luminaire is uniquely identifiable, thanks to the Philips Service tag application. With a simple scan of a QR code, placed on the inside of the mast door, you gain instant access to the luminaire configuration, making maintenance and programming operations faster and easier, no matter what stage of the luminaire's lifetime.

Designed exclusively for road and street applications, this future-proof family, which can be connected to the Philips CityTouch system, makes it easier than ever for cities to switch to long-lasting, efficient LED lighting.



A complete road & street product family



Wide range of optics



Ready for connectivity



Increased performance and efficiency



Increased maintenance efficiency enabled by the Philips Service tag

# DigiStreet

## Product specifications

Type	Micro / Mini / Medium / Large / Post Top / Catenary
Luminous flux	From 900 to 34,000 lm System
Performance	Up to 130 lm/W
Color temperature	3000K (WW) / 4000K (NW) / 5700K (CW)
Color rendering index	70 (NW/CW) / 80 (WW)
Optics	DM10 / DM11 / DM50 / DM70 / DN10 / DN11 / DW10 / DW50 / DX10 / DX70 / DS50 / DPR1 / DPL1 / DM12 / DM30 / DM31 / DX50 / DX51
Louvres	BL1 / BL2
Power factor	Up to 0.98
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	Tilt -20° to +20° steps of 5° for luminaires (-45° to +45° steps of 5° for catenary)
Surge protection	6 Kv standard / 10 Kv optional
Controls	DALI / AmpDimming / LineSwitch / CityTouch / DynaDimmer

