PHILIPS Lighting



Victorian LED delivering energy savings and longevity with existing lighting infrastructure

Victorian Post Top with EcoSwap LED (VL72)

EcoSwap allows you to switch to LED lighting and have great energysavings and longevity while keeping the same outdoor lightinginfrastructure. It is the first and only light engine to offer luminairethermal analysis conducted inside the luminaire which garanteesthe performance and longevity of the LED light engine. For retrofit,EcoSwap offers the most lumen output per watt on the market.

Benefits

- Up to 56,000 hour life
- Maximizes pole spacings
- Excellent uniformity
- · Ensures durability in harsh environmental conditions
- Fade and abrasion resistant

Features

- Optimal thermal management
- · Composed of high performance acrylic refractor lenses
- Die-cast aluminum construction
- Polyester powdercoat finish

Victorian Post Top with EcoSwap LED (VL72)

Application

- Road and Street
- Arena and Sports
- Fountains and Pools
- Bridges, Monuments, Facades



© 2018 Philips Lighting Holding B.V. All rights reserved. Philips Lighting reserves the right to make changes in specifications and/or to discontinue any product at any timewithout notice or obligation and will not be liable for any consequences resulting from the use of this publication.

www.lighting.philips.com 2018, November 30 - data subject to change