PHILIPS Lighting



Gullwing - equal parts architecture, engineering, and performance

Gullwing Area Large G18

An inspiration born of classic forms and forty years practical experience, Gullwing is equal parts architecture, engineering and performance. This is a luminaire where the lines between form, function and performance are indistinguishable. By virtue of its minimal contoured form, integrated die cast construction and powerful optical systems, it has changed the shape of high performance lighting. Aesthetically, the Gardco Gullwing draws its strength from a simplicity of form that makes it a natural complement to any architectural vocabulary. The subtle elimination of the mounting arm allows Gullwing an uninterrupted transition from luminaire to pole. The striking effect is that the luminaire and arm become one. But this design serves practical purposes as well - minimizing wind load and strengthening the assembly. Gullwing is a model of efficiency - an elegant response to the inherent obstacles of heat, wind, weather and budgets. The profile is the sleekest of any performance luminaire available - just 4 3/4" and 6 1/2" inches at mid section. The arrangement of components, hardware, hinging mechanisms and material transitions all speak to the integrity of the design and construction program. Every aspect of this luminaire exhibits a thoughtful, practical and highly refined approach to initial and long term performance.

Benefits

- · Improved efficiency allows for wider pole spacings
- · Enables independent pole orientation and light distribution
- Allows for reorientation should requirements change
- Maximized component life
- Long-lasting durability

Gullwing Area Large G18

Features

- Design utilizes a conical fan reflector and highly reflective material
- Rotatable optics
- Effective heat sink fin design
- Tool-less access to internal components
- Rugged construction

Application

- Parks and Plazas
- Road and Street



© 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