PHILIPS Lighting



PC4/PC6/PC8 - adding a touch of originality to any project

Brackets (PC4/PC6/PC8)

The PC4 / PC6 / PC8 mounting arms feature a tapered spun aluminum arm of 4" by 2 7/8" (102 by 73 mm) to 2 3/8" (60 mm) O.D. at the luminaire end, mechanicallyassembled to the central housing. The mounting includes a decorative extruded-aluminum tube mechanically assembled to the arm and to the central pole adaptor using stainless steelhardware. The central pole adaptor is complete with a cast-aluminum cap, slip-fits 9" (229 mm) over a 4" (102 mm), 5" (127 mm) or 5 9/16" (141 mm) O.D. pole or tenon. ~LT~a href="http:// www.lumec.com/Lumec3Dv3/home/index_en.php"

target="_blank"~GT~~LT~b~GT~Lumec3D: Online 3D Configurator~LT~/b~GT~~LT~/ a~GT~

Benefits

- · Decorative, yet durable
- Extended reach

Features

· Available in a variety of mounting configurations

Application

- Bridges, Monuments, Facades
- Road and Street

Brackets (PC4/PC6/PC8)

Versions





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