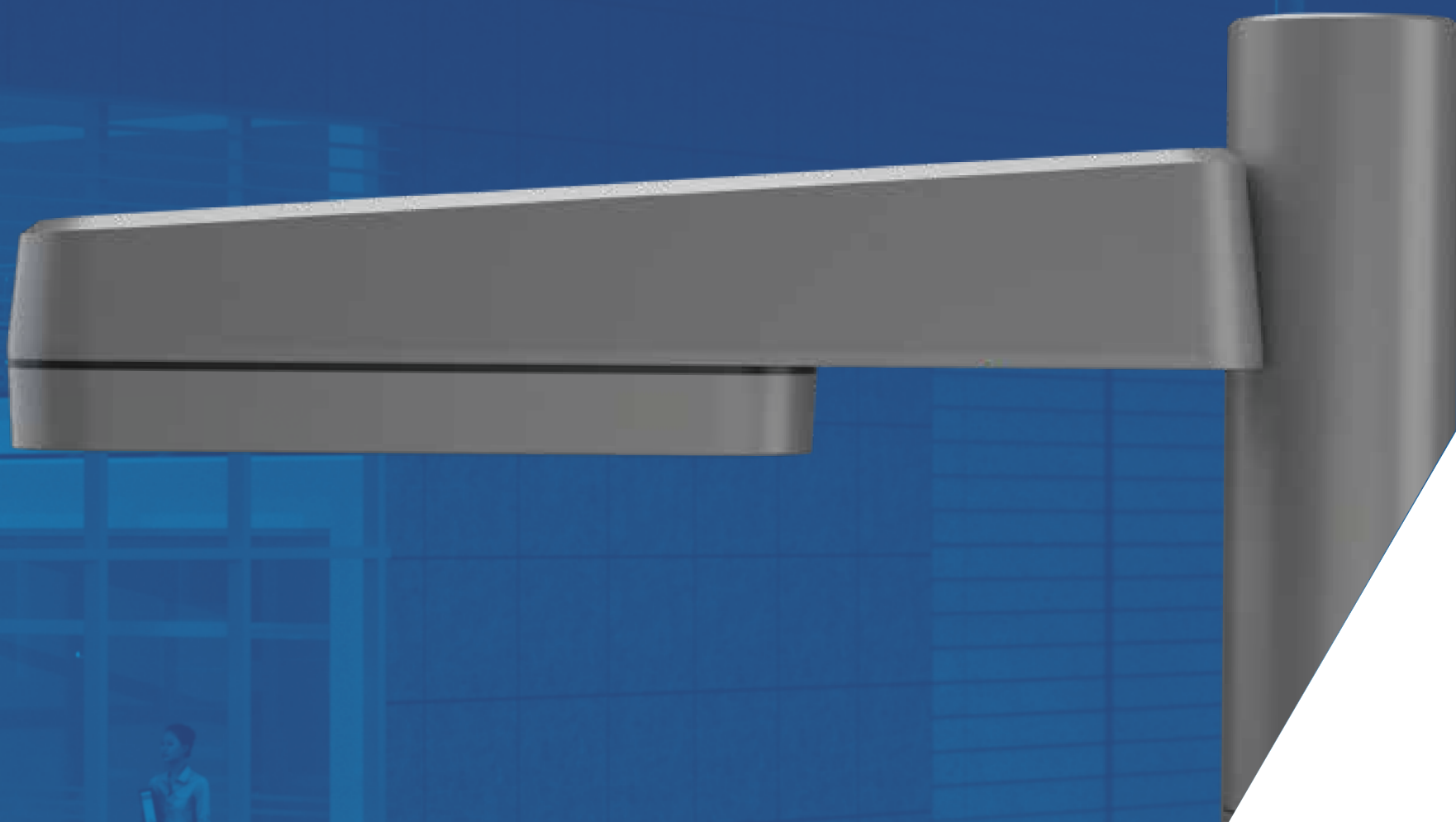


DENVERTM iD POLE



DENVER
 POLE



REGISTERED EUROPEAN DESIGN
PATENTED DESIGN

POLE™ DENVER iD

The Denver iD: Pole combines a cohesive family aesthetic with an unrivalled system performance - perfect for creating the ideal design-inspired landscape.

Featuring a patented Transition Zone the Denver iD: Pole offers improved visual comfort and lower perceived glare; perfect for the unique requirements of pedestrian-friendly amenity spaces.

Coupled with the latest LED technologies, smart controls integration and class-leading optical performance the new Denver iD: Pole truly brings together form and a feature rich luminaire system.

The Denver iD: Family consists of Pole, Wall and Bollard luminaires, offering the complete solution to your next outdoor environment.

For over 125 years Holophane has enjoyed an enviable reputation throughout the world for expertise, quality and innovation in Lighting. From the earliest days, when the company pioneered its famous glass refractor, the Holophane name has been ever present as a leader in the field of luminaire and lighting design. **Denver iD: Pole** is a continuation of this proud tradition and builds on our heritage of designing luminaires with exceptional optical performance and thermal management which fused together deliver a solution that is future-proof and fully serviceable.

Applications

- Amenity Areas
- Town Squares
- Campuses
- Retail Parks
- Car Parks
- Landscaped Areas

Overview

- Available with lumen ranges from 2,000 to 12,000 (delivered lumens),
- A range of distributions for a variety of applications with 0% ULOR.
- 2700K, 3000K & 4000K options available.
- CRI > 70.
- Available with integrated control options including ZD4i compatibility.

Approvals



Complies with EN60598

IP65 and IK10

-25°C to +45°C



For further information please visit
the Holophane website www.holophane.co.uk

PRODUCT FEATURES

POLE DENVER iD™



Class Leading Performance

Denver iD: Pole features the very latest LED technologies and bespoke individual PMMA optical lenses. These have been optimised to provide the best spacings possible on lighting schemes whilst ensuring low-energy consumption.



Small Module
2,000 - 6,000 lumens



Large Module
7,000 - 12,000 lumens

Easily maintainable

Denver iD: Pole has an easily removable and replaceable LED module. This enables the module and gear to be replaced in case of unlikely failures or upgraded.

This helps to extend the overall system life and sustainability of the luminaire.

Connected

Denver iD: Pole is ZD4i compatible when specified with the 4-pin Zhaga socket options (TZ01 or TZ02) enabling a future proof luminaire that can be used in conjunction with Controlux Air or a expanding ecosystem of third party devices and sensors.

Note: Post Top Bracket for Denver iD: Pole is sold separately. Please enquire with your Holophane representative for the full range of mounting options.

