

INDUSTRIAL LIGHTING

This product is aesthetic and has excellent photometric characteristics and provides excellent levels of luminance and uniformity. Additionally it has a certificate of conformity of product and certification for the manufacture of luminaries under the NTC standard - ISO 9001 2000.

General Features	Inducom VS	Inducom PCA / PCC
Bright Source	High Pressure Sodium HID Metal Halide	High Pressure Sodium HID Metal Halide
Lamp Type	Clear Tubular (Na) Ovoid (MH)	Clear Tubular (Na) Ovoid (MH)
Lamp Power	Na: 150W - 250W MH: 150W - 175W – 250W - 400W	Na: 150W - 250W MH: 150W - 175W – 250W - 400W
Voltage	208/220V ó 208/240V	208/220V ó 208/240V
Ballast Type	Reactor	Reactor or CWA

