

# LED/ PUNTAS DE POSTE

SU SOLUCIÓN EN ILUMINACIÓN



Código

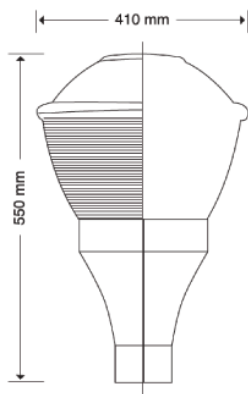
VNS

Serie /  
Modelo

PUNTAS DE POSTE

## VENUS

### PLUSLED



### Luminaria Funcional

Luminaria tipo punta de poste en tecnología LED, cuerpo de aluminio puro inyectado a presión, recubiertos con pintura tipo poliéster aplicada electrostáticamente para mayor resistencia a la corrosión. Refractor de acrílico marca LexaLite con prismas. Reflector en forma de tapa de lámina de aluminio anodizada y pintada electrostáticamente por el exterior. Sistema Plus LED Circular marca CREE con óptica y curva de distribución simétrica o asimétrica. Driver programable marca Philips. Posibilidad de atenuación 0-10V. Supresor de picos de 10kV. Garantía de 10 años.

**NOM** **NOM** **NOM**  
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Especificaciones

|                    |                           |
|--------------------|---------------------------|
| Material           | Aluminio / Acrílico       |
| Montaje            | Punta de Poste / Niple 3" |
| Acabado            | Negro                     |
| Tecnología         | Plus LED Circular / CREE  |
| Óptica             | Simétrica / Asimétrica    |
| Potencia           | 30 -100 Watts             |
| Temp. de Operación | -30°C a 40°C              |

|                    |                                            |
|--------------------|--------------------------------------------|
| Eficiencia Nominal | 125 lm/w                                   |
| Equipo             | Driver programable <b>PHILIPS</b> 120-277V |
| Fact. Potencia     | < 0.95                                     |
| Dist. Armónicas    | < 20                                       |
| Horas de vida      | 200,000 Hrs.                               |
| Control            | Dimeable 0-10V                             |

Simbología

Temp. Color

3000K / 4000K / 5000K

IP67

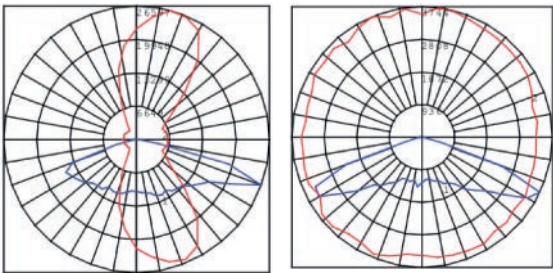
IK09

IK10

7.0Kg

420X420X670 mm

IRC 70



Configuración Luminaria

| 01 | Modelo | 02 | Módulos | 03 | Potencia | 04 | TCC | 05 | Eficiencia | 06 | Óptica | 07 | Voltaje        |
|----|--------|----|---------|----|----------|----|-----|----|------------|----|--------|----|----------------|
|    | VNS    |    | 1       |    | 30W      |    | 30K |    | B          |    | T3M    |    | UNV (120-277V) |
|    |        |    |         |    | 40W      |    | 40K |    |            |    | T5E    |    |                |
|    |        |    |         |    | 50W      |    | 50K |    |            |    |        |    |                |
|    |        |    |         |    | 60W      |    |     |    |            |    |        |    |                |
|    |        |    |         |    | 70W      |    |     |    |            |    |        |    |                |
|    |        |    |         |    | 80W      |    |     |    |            |    |        |    |                |
|    |        |    |         |    | 90W      |    |     |    |            |    |        |    |                |
|    |        |    |         |    | 100W     |    |     |    |            |    |        |    |                |
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Ejemplo Código

VNS 1 50W 50K B T5E UNV DM NG NA