



# Vagabund

With its timeless design and a range of mounting options, this luminaire adapts seamlessly to any environment. Equipped with a smart street lighting control system, it offers advanced management capabilities and energy efficiency, fully compatible with remote monitoring platforms.

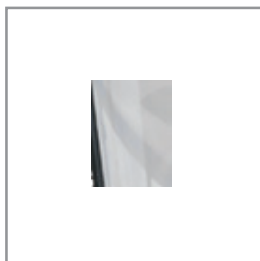
## Key features

- The housing is constructed from galvanized steel plate welding, featuring super white tempered glass, a chrome plastic reflector, and an optional PMMA plastic diffuser
- Optics are designed with a PC lens, ensuring high visual comfort and uniform light distribution, with various distribution options available
- Equipped with high-quality LED chips and a driver supporting 0-10V/DALI/programmed options, along with surge protection up to 20KV
- Designed in a classic shape, offering a variety of mounting brackets and installation methods
- Incorporates an LED module that is easy to install and replace
- Coated with an anti-ultraviolet pure polyester powder, providing corrosion resistance for over 1000 hours
- Meets EN 62471:2008 standards, ensuring no photo-biological risk (no risks from infrared, blue light, or UV radiation)
- Integrated street lighting control with smart technology, compatible with remote management systems
- All external screws are made from 304 stainless steel

## Accessories



IP68 Controller



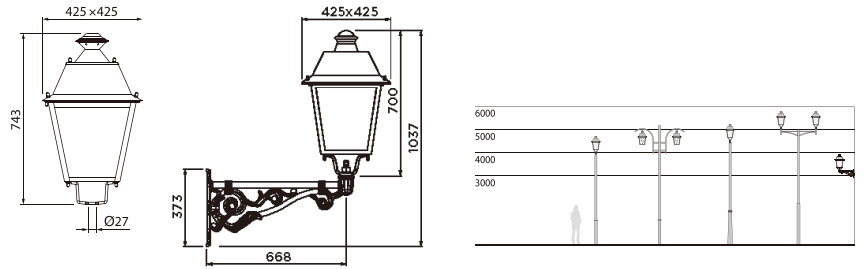
PC diffuser



Fixing Arm



## Dimensions



## Technical Data

Code	Power	LED Qty	Optics	Weight
Vagabund-LED-30-12	30W	12	T1/T2A/T3/T4A	10
Vagabund-LED-40-16	40W	16	T1/T2A/T3/T4A	10
Vagabund-LED-60-24	80W	24	T1/T2A/T3/T4A	10
Vagabund-LED-75-32	75W	32	T1/T2A/T3/T4A	10
Vagabund-LED-40-42	40W	42	T1B/T2B/T3/T4B	10
Vagabund-LED-60-84	80W	84	T1B/T2B/T3/T4B	10

## Photometry

