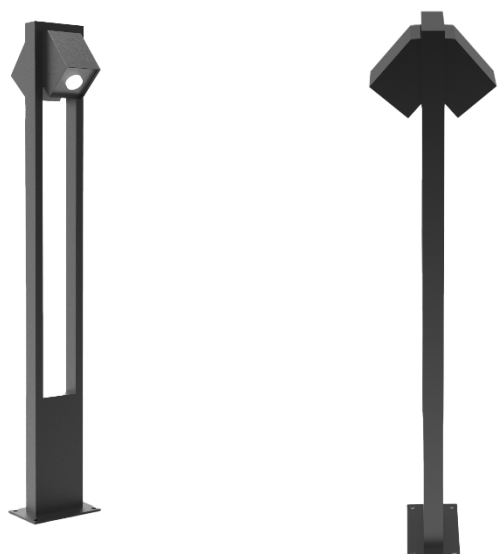


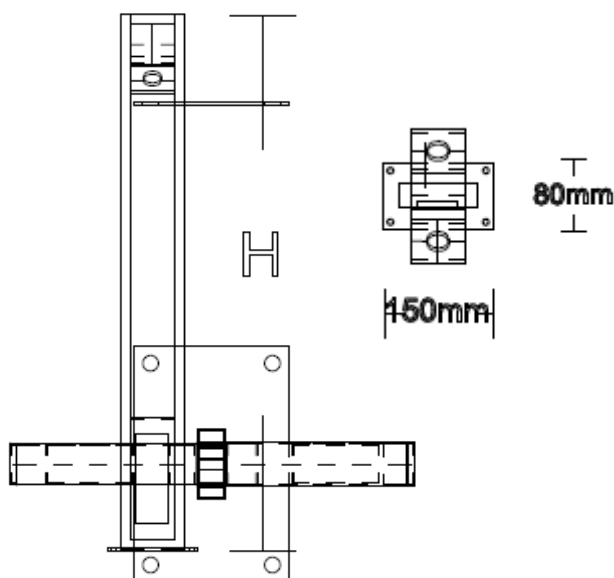
# SPECIFICATION SHEET

**GALUX**PRO



**LED Mars Bollard**

## 2D Dimensions



## Technical Characteristics

|                 |                      |
|-----------------|----------------------|
| Nominal Power   | 2*10W                |
| Total Lumen     | 2*1000 LM            |
| LED Type        | LED COP Philips      |
| CCT             | 3000-4000°K          |
| CRI             | >80                  |
| Beam Angle      | 114°                 |
| Protection (IP) | IP65                 |
| Operation Temp. | -10 to 55 °C         |
| Dimension(mm)   | As Shown in drawings |
| Mounting        | Ground mounted       |
| Warranty        | 3 - 5 years          |

## Electrical Characteristics

|               |            |
|---------------|------------|
| Power Supply  | LED Driver |
| Voltage Range | 200-240Vac |
| Power Factor  | >0.95      |
| Current (RMS) | 96mA       |

## Materials

|                  |                                           |
|------------------|-------------------------------------------|
| Body             | Electrostatically coated<br>Alu. Sections |
| Emitting surface | clear glass                               |
| Reflector        | None                                      |

| Code          | Type                               | CCT             |
|---------------|------------------------------------|-----------------|
| Mars65.10.K-- | LED Bollard (Mars) Height 65cm 10W | 3000°K / 4000°K |
| Mars85.10.K-- | LED Bollard (Mars) Height 85cm 10W | 3000°K / 4000°K |
| Mars95.10.K-- | LED Bollard (Mars) Height 95cm 10W | 3000°K / 4000°K |