xcite LED Lighting
Data Sheet

Order Code: XCHBAP



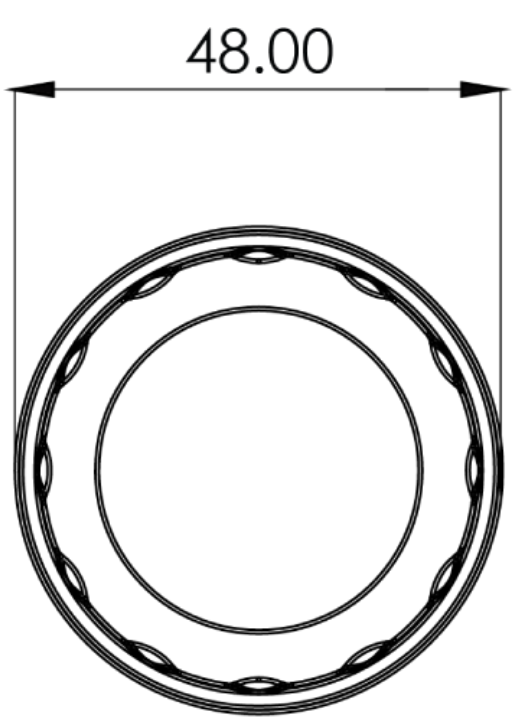
Features

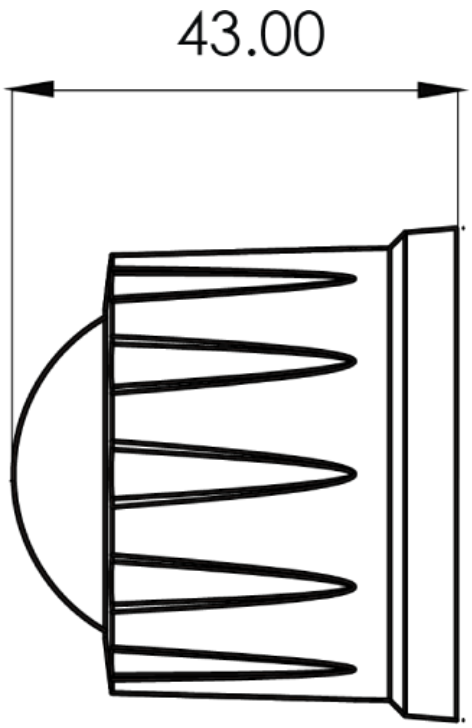
- **Pir Sensor**
  Provides sensor-based control for energy efficiency
- **Remote Sensor Programming [XCHBAREM sold separately]**
  Quick configuration of X1 High Bay sensor settings from floor level, with an operating range of up to 15m
- **Simple, Plug & Play Installation**
  Zhaga base connection
- **Scene Setting**
  Detection area, hold time, standby dim level, standby period
- **Detection Area**
  2-4m radius, 12m maximum installation height, detection angle of <120°
- **Detection Sensitivity**
  Adjusts the detection sensitivity according to the installation height, or by the selectable values 25%,50%,75% or 100%
- **Corridor Function**
  After the hold time expires, the sensor dims the brightness to the standby level and time required
- **Brightness Adjustable**
  From 10% up to 100%, in 5% increments
- **Daylight Harvesting**
  When the ambient light level adjusts outside preset lux values, the luminaire will dim up or down to maintain the set light level. Dual-PD distinguishes between natural daylight and artificial LED light

Dimensions

C (mm)	43
Dia. (mm)	48

Line Drawing





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