

## Lycalux 12 Watt Cree LED Downlight



### **High Output Recessed Downlighter**

Downlighter widely used in offices, hallway's, toilets, etc..

Up to 60% saving compared to conventional lighting

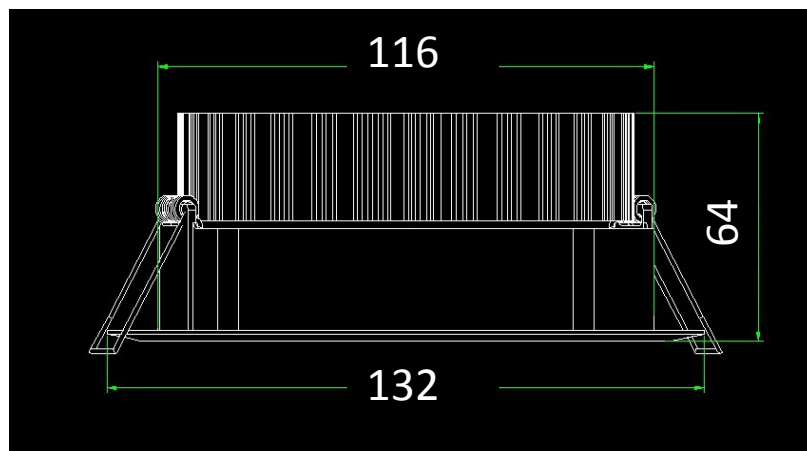
Easy installation and no maintenance

Available in different beamangles

Non glare filter

|                             |                             |
|-----------------------------|-----------------------------|
| Input Voltage:              | AC85V-265V                  |
| Frequency:                  | 47Hz--63Hz                  |
| Harmonic Dissortion:        | ≤15%                        |
| Power Factor:               | >0.95                       |
| LED Working Voltage:        | 27-32 Volts                 |
| Current:                    | 330mA                       |
| LED Usage:                  | 12 W                        |
| Total Usage:                | 13.4 W                      |
| Lumen Efficiency:           | ~88 lm/W                    |
| Chip Brand :                | CREE XP-E                   |
| Beamangle:                  | 120 °                       |
| Color temperature:          | 3000K , 4500K, 5500K        |
| Total lumen output:         | 1060 lumen                  |
| Light Distribution:         | Round, symetric             |
| Max. temperature:           | ≤51°C (Ambient 30 °C )      |
| Min/max workingtemperature: | -20°C~+55°C                 |
| IP grade :                  | IP30                        |
| Lifespan:                   | 50000Hrs                    |
| Connection to panel:        | 2 wired connector           |
| Connection to driver:       | Wieland                     |
| Material:                   | Aluminium + Stainless steel |
| Optional:                   | Dimmable Dali of RF         |

## Dimmensions



## Lightdistribution

