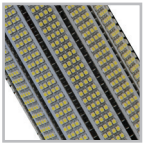
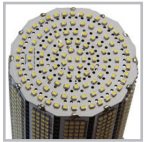


# SEDNA<sup>®</sup>

l i g h t i n g



## High Power Corn Lamp - E27/E40 Socket

Fantastic value for money makes LED corn lamps the ideal solution across a range of lighting applications in both commercial and industrial environments. With a **built in MagLev fan for high performance thermal regulation**, enables us to **achieve 105lm/W from with a CRI of 80Ra**. Hence benefits include improved light quality over conventional SON lamps, reduced inconvenient and expensive maintenance times as well as up to **50% reduction in electricity consumption**. Aluminium housing for structural strength and efficient heatsinking. Range from 30W - 120W, hence **suited replacement for up to 250W SON in both commercial and industrial applications**.

### Product information

Durable with rated life span of +30,000 hours / No UV / IR emissions / Instant illumination & flicker free / CE & RoHS international standards / Environmentally friendly & part recyclable: no mercury or other hazardous materials used / Lightweight aluminum housing / Built-in Mag Lev Fan

Code	Nominal Size	Lumen Output	Power Consumption	Equivalent
SDCL-030-E27	Ø 90mm x 195mm	3200lm	30W	35W SON
SDCL-040-E27	Ø 103mm x 220mm	4200lm	40W	70W SON
SDCL-060-E40	Ø 103mm x 298mm	6300lm	60W	120W SON
SDCL-080-E40	Ø 103mm x 335mm	8400lm	80W	150W SON
SDCL-120-E40	Ø 103mm x 335mm	12,600lm	120W	250W SON

Available in the following lumen finishes:



Cool White

Other colours are available on request

### Technical Specifications

Beam Angle: 360°

Luminous Efficacy: up to 105lm/W

Input Voltage: AC 230V

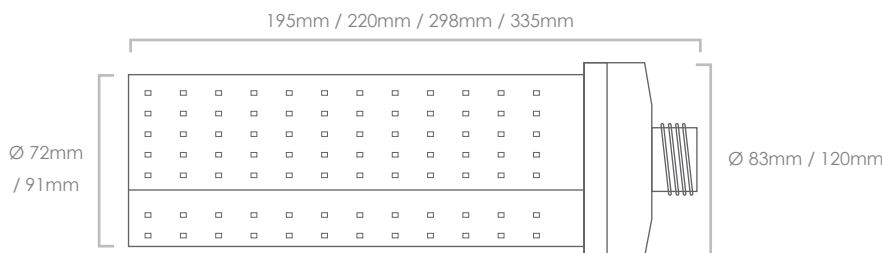
High Colour Rendering Index up to 80Ra

Socket Type: E27/E40

LED Type: Epistar SMD 3528

Operating Temperature: -20°C to 50°C

Colour Temperature: CW 6500-7000K



Next Day Delivery

## LED Corn Lamp

E27/E40 Socket

Cool White