



EcoAccent - Enhance the Retail Experience

EcoAccent RC271B

EcoAccent is the LED solution for shop lighting targeting energy savings. With a system efficacy of 95 lm/W in average, delivers more than 40% energy efficient compared to CDM solution. EcoAccent helps save energy and at the same time provides excellent lighting for retail environment thus enhancing the retail experience. The option of different light distribution for Accent light and variety of lumen packs and colour temperatures makes it an ideal solution for retail lighting.

Benefits

- Plenty of choices in form factor, lumen output and optics
- Energy saving: more than 40% energy efficient compared to CDM solution
- 1 on 1 replacement over conventional CDM light

Features

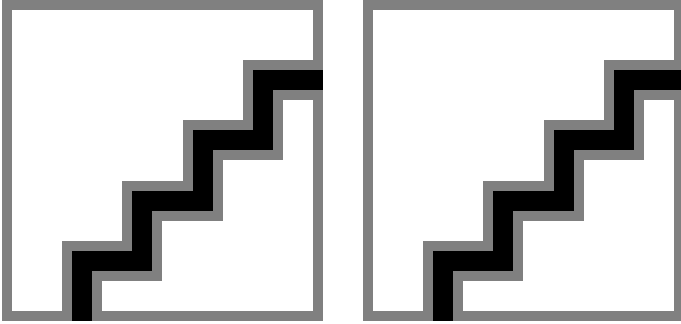
- System efficacy up to 95 lm/W
- CRI 80
- CRI 90 optional for 3000K (CrispWhite Tech)
- High reliability 30k hours

Application

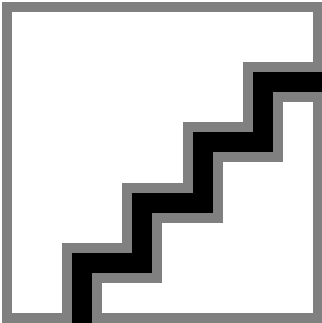
- Office
- Shop
- Hospitality
- Healthcare
- Industrial
- Public indoor space

EcoAccent RC271B

Versions



Dimensional drawing



Product

- RS271B LED40/840 PSU-E WB WH
- RS271B LED20/830 PSU-E WB WH
- RS271B LED40/830 PSU-E WB WH
- RS271B LED40/850 PSU-E WB WH
- RS271B LED40/850 PSU-E MB WH
- RS271B LED40/840 PSU-E MB WH
- RS271B LED20/840 PSU-E NB WH
- RS271B LED40/830 PSU-E MB WH
- RS271B LED20/850 PSU-E WB WH
- RS271B LED20/830 PSU-E MB WH
- RS271B LED20/840 PSU-E WB WH
- RS271B LED20/850 PSU-E MB WH
- RS271B LED20/840 PSU-E NB WH
- RS271B LED20/830 PSU-E NB WH
- RS271B LED20/850 PSU-E NB WH

EcoAccent RC271B

Application Conditions

Ambient temperature range 0 to +45 °C

Approval and Application

Mech. impact protection code IK02

Ingress protection code IP20

Controls and Dimming

Dimmable No

Operating and Electrical

Input Voltage 240 V

General Information

Protection class IEC Safety class I (I)

Driver included Yes

Initial Performance (IEC Compliant)

Init. Color Rendering Index >80

Mechanical and Housing

Color White

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Init. Corr. Color Temperature	Initial input power
919515810943	RS271B LED20/830 PSU-E NB WH	3000 K	22 W
919515810944	RS271B LED20/830 PSU-E MB WH	3000 K	22 W
919515810945	RS271B LED20/830 PSU-E WB WH	3000 K	22 W
919515810946	RS271B LED20/840 PSU-E NB WH	4000 K	22 W
919515810947	RS271B LED20/840 PSU-E NB WH	4000 K	22 W
919515810948	RS271B LED20/840 PSU-E WB WH	4000 K	22 W
919515810949	RS271B LED20/850 PSU-E NB WH	5000 K	22 W
919515810950	RS271B LED20/850 PSU-E MB WH	5000 K	22 W
919515810951	RS271B LED20/850 PSU-E WB WH	5000 K	22 W
919515810953	RS271B LED40/830 PSU-E MB WH	3000 K	42 W
919515810954	RS271B LED40/830 PSU-E WB WH	3000 K	42 W
919515810956	RS271B LED40/840 PSU-E MB WH	4000 K	42 W
919515810957	RS271B LED40/840 PSU-E WB WH	4000 K	42 W
919515810959	RS271B LED40/850 PSU-E MB WH	4000 K	42 W
919515810960	RS271B LED40/850 PSU-E WB WH	4000 K	42 W

