



Ledinaire Clear Accent: reliable and superior lighting performance with precise design, suitable for diverse applications.

Ledinaire Clear Accent

A complete family of LED recessed spots that deliver superior lighting performance. Choose the best fit for every project from fixed/adjustable head with various color temperatures or All-in versions with 3 CCTs combined in one product. Enjoy great reliable performance free of maintenance.

Benefits

- IC Compliant: can be covered by insulation material.
- Easy installation: Through wiring (loop in/loop out) via connection box is optionally available.
- Long useful lifetime up to 35,000 hours.

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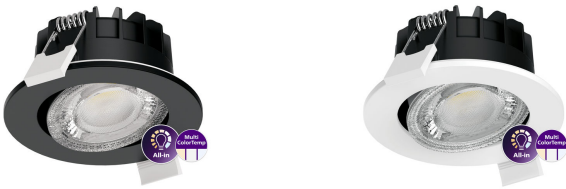
Features

- 3 variants available: fixed recessed RS060, adjustable recessed RS061 and adjustable recessed RS071B (All-in).
- Full product range with RS060B/RS061B: 6W, 500lm, 2700K/3000K/4000K options, available in white color.
- 3 CCT in one product with RS071B: 6W, 550lm, 2700K-3000K-4000K selectable, white and black color options.
- Extra color options available with trim accessories for RS071B: Gold and Silver.
- 36 deg beam angle for RS060B/RS061B, 40 deg & 60 deg beam angle options for RS071B for different application needs.

Application

- Retail
- Offices
- Hospitality

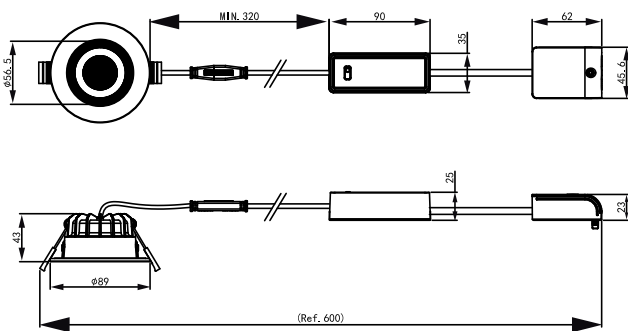
Versions



RS071B 5S BK

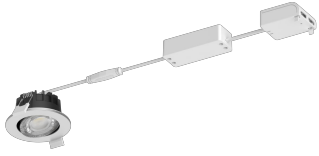
RS071B 5S WH

Dimensional drawing

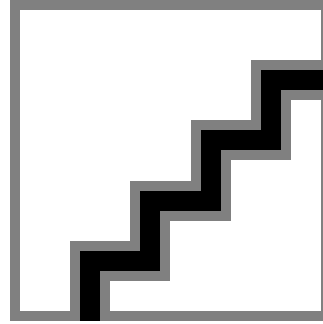


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Product details



RS071B White



RS071B Black

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General Information

Driver included	Yes
Light source replaceable	No
Number of gear units	1 unit

Light Technical

All-in Type	All-in, Multi Color Temperature
Correlated Color Temperature (Nom)	2700 K
Color rendering index (CRI)	80
Luminous Efficacy (rated) (Nom)	91 lm/W
Luminous Flux	550 lm
Optic type	Beam angle 40°

Operating and Electrical

Protection class IEC	Safety class II
Input Voltage	220 to 240 V
Line Frequency	50 or 60 Hz
Power Consumption	6 W
Suitable for random switching	No

Controls and Dimming

Dimmable	Yes
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Mechanical and Housing

Mech. impact protection code	IK03
Ingress protection code	IP20/65

Approval and Application

Ambient temperature range	-20 to +40 °C
CE mark	Yes
Flammability mark	For mounting on normally flammable surfaces
Glow-wire test	Temperature 650 °C, duration 30 s
Flickering value (PstLM) - Flickering value as per EN 61000-3-3	0.1
Stroboscopic effect visibility measure (SVM)	0.4

Initial Performance (IEC Compliant)

Initial chromaticity	(IEC3000K, 0.44, 0.403) 5SDCM
Luminous flux tolerance	-0%,+20%

Over Time Performance (IEC Compliant)

Driver failure rate at 5000 h	1.2 %
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Mechanical and Housing

Order Code	Full Product Name	Housing Color
929003322602	RS071B 5S/827_30_40 40D PSR PI6 IP65 BK	Black
929003322502	RS071B 5S/827_30_40 40D PSR PI6 IP65 WH	White

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