

The JCC logo is rendered in a bold, italicized, sans-serif font.The Leviton logo features the word "LEVITON" in a bold, blue, sans-serif font, with a green square positioned above the letter "V". Below "LEVITON" is the word "company" in a smaller, blue, sans-serif font.

Hybrid™

Interchangeable integrated LED downlights

- Interchangeable LED modules for flexibility
- Greater performance and product life
- High quality integrated styling
- LevLink™ ultra fast push-fit connection system*

Advanced LED lighting

Hybrid9™ 10 year extended warranty. Hybrid7™ 5 year extended warranty. Requires online registration. Visit jcc.co.uk/warranty to register your product.

*Levlink™ available as standard with Hybrid 9 only.





— Introducing —

Hybrid™

TECHNOLOGY IN YOUR HANDS

Hybrid™ has been developed to deliver the latest in integrated technology, coupled with the flexibility of an LED lamp. The combined bezel and LED module can be detached from the fitting as easily as removing an LED lamp.

However, unlike LED lamps, Hybrid™ products provide the styling and performance of a true integrated fitting. This revolutionary design allows customers to easily replace products at the end of life, upgrade their lighting and remove during redecorating.

Hybrid™ products incorporate Acrich3™ mains driverless technology from leading LED chip manufacturer Seoul Semiconductor. This delivers outstanding levels of performance and energy savings across the range with enhanced reliability for complete peace of mind.



Change
LIGHTING QUICKLY



Upgrade
AT END OF LIFE



Redecorate
WITH EASE



Hybrid9



THE INTERCHANGEABLE INTEGRATED LED DOWNLIGHT



660 lumens
COOL WHITE (4000K)

620 lumens
WARM WHITE (3000K)



8.5W LED
TOTAL WATTAGE



78 LpcW
LUMENS PER CIRCUIT WATT



Hybrid7



THE INTERCHANGEABLE INTEGRATED LED DOWNLIGHT



500 lumens
COOL WHITE (4000K)

450 lumens
WARM WHITE (3000K)



7.2W LED
TOTAL WATTAGE



69 LpcW
LUMENS PER CIRCUIT WATT



Hybrid7 Overbezel



THE INTERCHANGEABLE RETROFIT LED DOWNLIGHT



500 lumens
COOL WHITE (4000K)

450 lumens
WARM WHITE (3000K)



7.2W LED
TOTAL WATTAGE



69 LpcW
LUMENS PER CIRCUIT WATT



Overbezel designed for use with standard JCC Fireguard® Twist & Lock cans only.

*Hybrid9™ 10 year domestic warranty and 5 year commercial warranty. Requires online registration

Interchangeable integrated technology

INTEGRATED STYLING WITH THE FLEXIBILITY OF A LAMP

Hybrid™ uses a combined bezel and LED module that can be easily detached from the fitting in the same way that you would remove an LED lamp. However, unlike LED lamps, Hybrid™ products provide the aesthetics and performance of an integrated LED downlight.

ADVANTAGES OF HYBRID™ TECHNOLOGY

✗ LED LAMPS

- ✓ Easily replaced by end user
- ✓ Simple to adapt if room use changes
- ✗ Poor styling, often leaving gaps
- ✗ Poor thermal management
- ✗ Lower performance and life time

✗ TRADITIONAL INTEGRATED

- ✗ Cannot be replaced by end user
- ✗ Cannot adapt if room use changes
- ✓ High quality integrated styling
- ✓ Enhanced thermal management
- ✓ Greater performance and product life

✓ HYBRID™

- ✓ Easily replaced by end user
- ✓ Simple to adapt if room use changes
- ✓ High quality integrated styling
- ✓ Enhanced thermal management
- ✓ Greater performance and product life



Easily upgrade at end of life

Unlike traditional integrated fixtures, Hybrid™ products can be changed as easily as a lamp. The LED module and bezel combination encapsulates all of the technology into a single unit, delivering all of the benefits of a true integrated fixture with the flexibility of a lamp.

- ✓ Easily replaced by end user
- ✓ Simple to adapt if room use changes
- ✓ High quality integrated styling
- ✓ Enhanced thermal management
- ✓ Greater performance and product life



Simple to remove during decorating

Painting ceilings is made easy by simply removing the front of the fitting. This avoids getting paint onto the fixture during redecorating and makes painting far quicker.

- ✓ No paint on bezels
- ✓ No damaged or scratched bezels
- ✓ No masking bezels off to paint ceilings



✓ NO PAINT ON BEZELS

Change fittings with ease

In contrast to traditional integrated fixtures, Hybrid™ products provide complete flexibility to change the bezel finish or colour temperature of the fixture as desired. All Hybrid™ products are available in brushed nickel, chrome and white finishes with both 3000K warm white and 4000K cool white options.

FINISHES



Ch
CHROME



Bn
BRUSHED NICKEL



Wh
WHITE

COLOUR TEMPERATURES



Cw
COOL WHITE



Ww
WARM WHITE

Revolutionary product design

Hybrid's revolutionary design blends the next generation of integrated technology with the features and benefits associated with separate lamps. This is achieved by consolidating all of the technology into a single, replaceable unit, which provides the styling associated with true integrated fixtures.

The body of the fitting remains in the ceiling void and is engineered from the highest quality materials to ensure maximum durability. Separating the technology from the body of the fixture negates the need to remove the entire fitting from the ceiling at the point of replacement.

AVAILABLE IN:

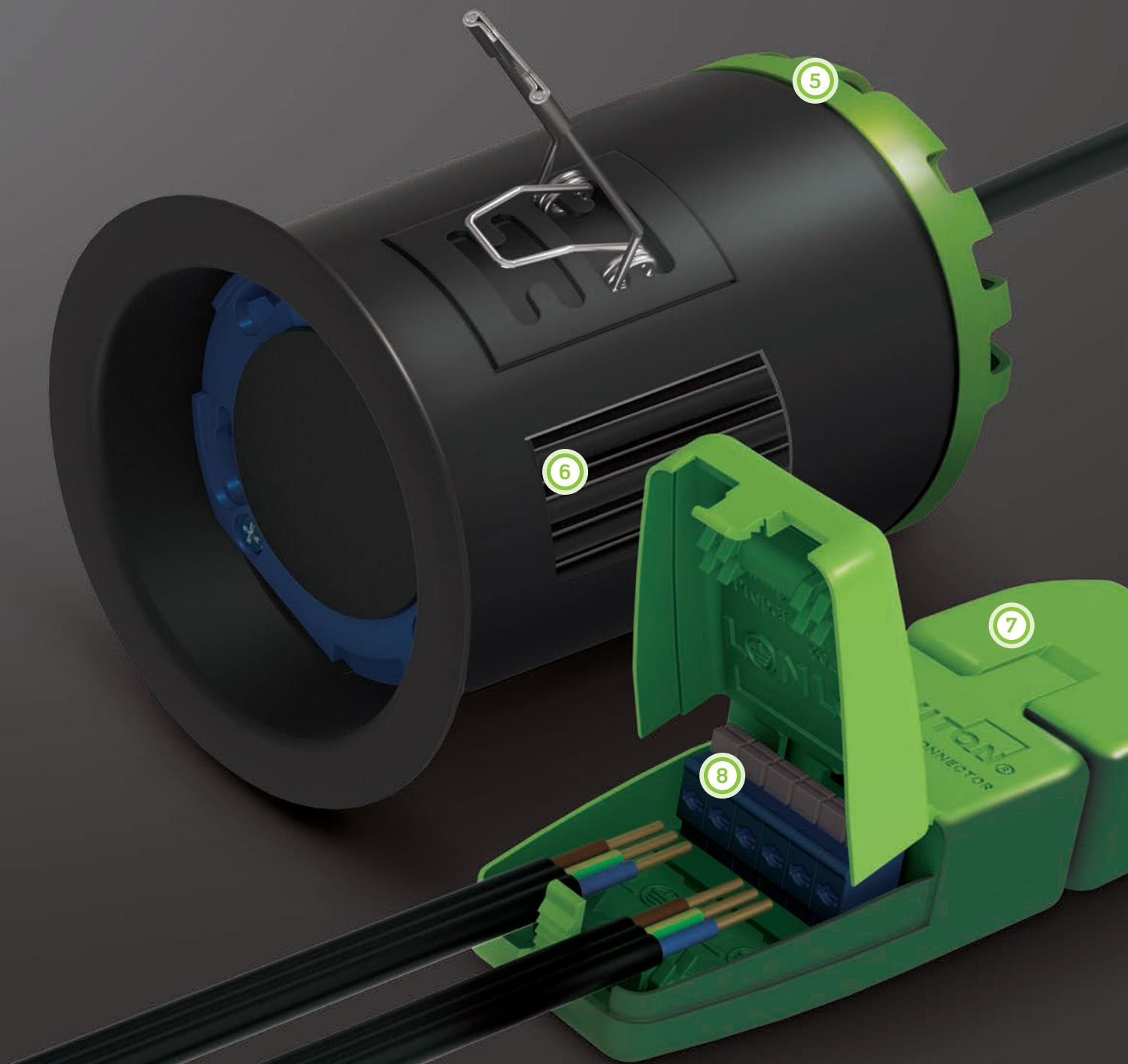


Technology

LED MODULE AND LENS

- 1 DIE-CUT ALUMINIUM BEZEL**
Featuring the traditional high quality JCC bezel, the detachable LED module and bezel allows for future upgrades and easy redecoration.
- 2 CRYSTAL CLEAR OPTICS**
Low glare, high clarity lenses ensure maximum LED efficiency and even light distribution.

- 3 LED MODULE**
Using the latest high performance driverless LED technology, Hybrid™ delivers outstanding levels of performance and efficiency with enhanced reliability.
- 4 TWIST & LOCK DESIGN**
The three GU10 pins allow for easy removal whilst providing the styling associated with integrated fittings.



Engineering

CAN, HEAT SINK AND LEVLINK™ CONNECTOR

5 TOP AIRFLOW CAP

The top airflow cap allows installers to lay mineral wool insulation directly over the top of the fitting. This further reduces installation time, without compromising reliability.

6 PILLAR HEAT SINK

Drawing heat away from the LED chip, the pillar heat sink maintains the luminaire's optimum operating temperature.

7 LEVLINK™ CONNECTOR

The fully detachable LevLink™ connector allows for first fix wiring and high voltage circuit testing whilst the luminaire is detached from the LevLink™ connector.

8 TOOL-LESS WIRING

The press-fit terminal block and hinged housing enables significantly faster wiring than traditional screw fix connectors.

Advanced thermal design

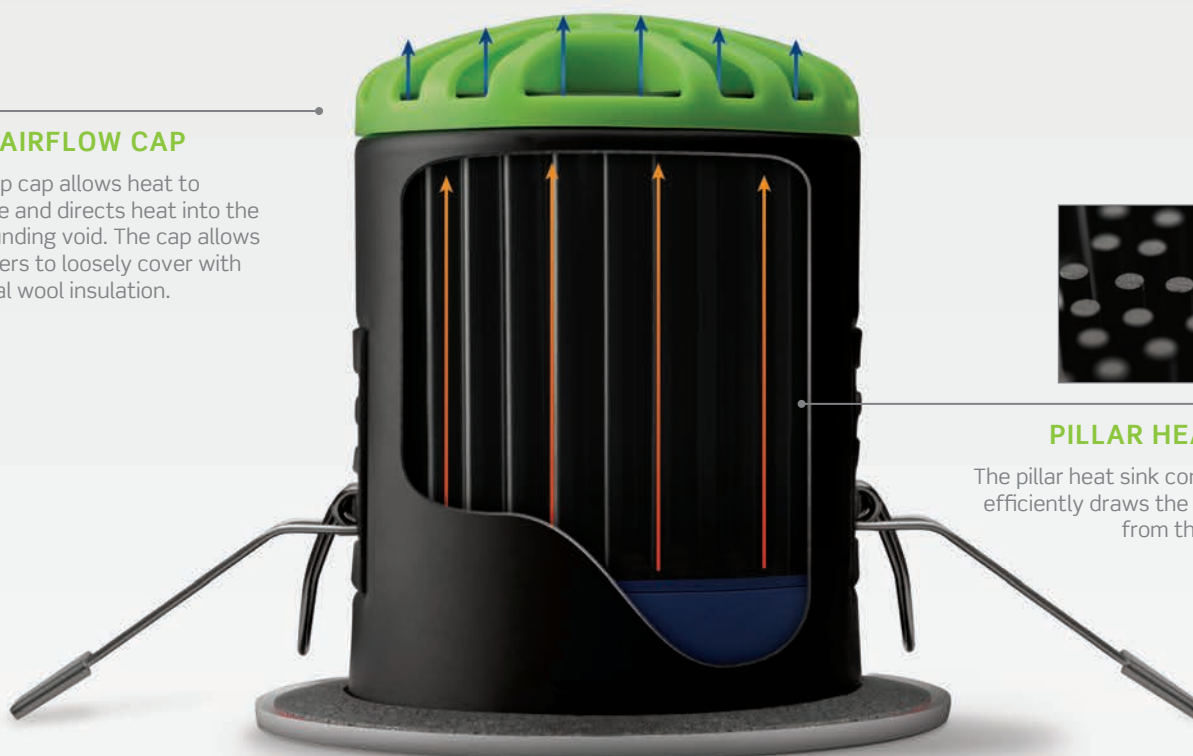
MAXIMUM LIFE & RELIABILITY

The performance and reliability of LED fittings rely heavily on the ability to manage heat dissipation in order to maintain the LED chips correct operating temperature. This process is often referred to as thermal management and plays a pivotal role in all LED products.

Hybrid9™ incorporates our new pillar heat sink configuration that allows increased airflow within the fitting, efficiently controlling heat dissipation which ensures that the maximum product life is achieved.

TOP AIRFLOW CAP

The top cap allows heat to escape and directs heat into the surrounding void. The cap allows installers to loosely cover with mineral wool insulation.



PILLAR HEAT SINK

The pillar heat sink configuration efficiently draws the heat away from the LED chip.

Outstanding thermal dissipation

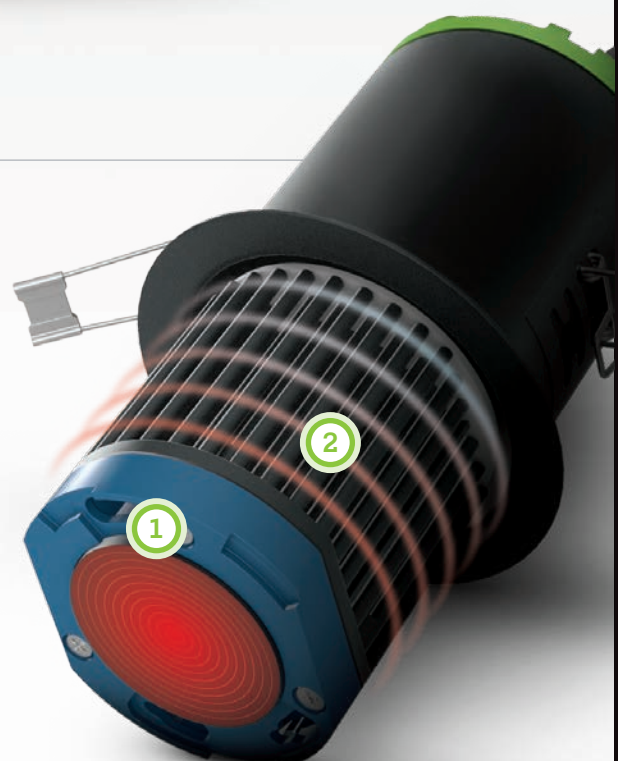
Hybrid9's innovative thermal design has been developed to provide maximum heat management within the fitting and deliver enhanced product reliability.

1 THERMAL PLATE

The thermal plate ensures complete conduction between the LED chip and the pillar heat sink.

2 HEAT SINK

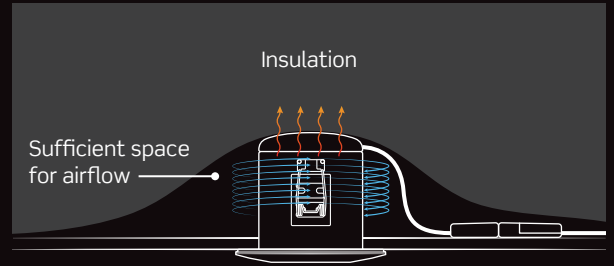
The heat sink draws heat away from the thermal plate and dissipates into the surrounding air.



Lay insulation directly over the top

Hybrid9™ incorporates a unique fixed top airflow cap design. This ensures that when the fitting is placed into a ceiling that contains insulation, a clear space is created around the fitting.

- ✓ No need to cut holes in mineral wool insulation
- ✓ No need for firehoods or fire cages
- ✓ No need for insulation accessories



Ultra strong ceiling clips

Hybrid™ comes complete with our renowned high strength stainless steel clips. This ensures that the body of the fitting remains securely fixed in place within the ceiling beyond the life of the LED module.

- ✓ Ultra strong - secure fitting into ceiling
- ✓ Adjustable for different ceiling thicknesses
- ✓ Maintains fitting position whilst replacing modules
- ✓ Quick and easy installation



Lifelong LED performance

50,000 HOUR ULTRA LONG LIFE

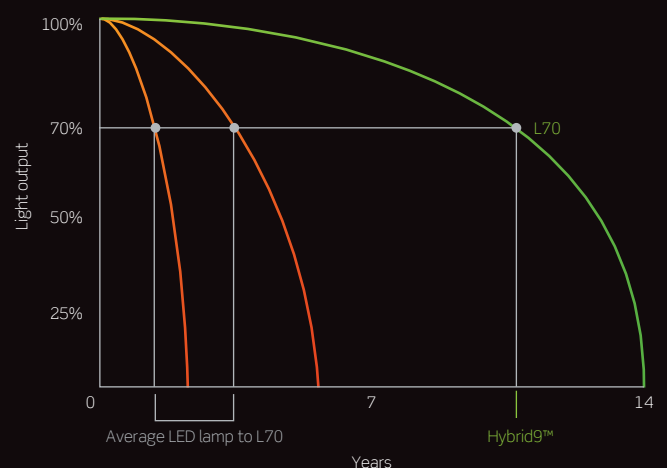
Thanks to our intelligent thermal design, Hybrid9™ maintains optimum operating temperature during use to maintain an outstanding L70, up to 60% longer than a standard LED lamp.

> Go online to find out more: jcc.co.uk/lighting-explained

OUTSTANDING

50,000Hr

ULTRA LONG LIFE TO L70



Figures based on 12 hours usage per day, 365 days per year.

Leading LED innovation

THE LATEST DRIVERLESS TECHNOLOGY

In addition to the revolutionary detachable design, Hybrid™ products use the very latest cutting edge LED innovation.

NEW HIGH SPECIFICATION LED CHIPS

Hybrid9™ driverless technology eliminates the need for the traditional remote driver, all of the required electrical components are now placed on the same printed circuit board (PCB) as the LED COB.

CRYSTAL CLEAR LENS TECHNOLOGY

Hybrid™ uses our unique crystal clear lens technology that provides smooth and even light distribution.



Hybrid™ products incorporate the latest innovation from leading LED chip manufacturer Seoul Semiconductor. Using their latest Acrich3™ driverless technology, Hybrid™ delivers outstanding levels of performance and efficiency with proven chip reliability.



SEOUL SEMICONDUCTOR

Acrich3

- ✓ Mains driverless technology
- ✓ Eliminates need for remote driver
- ✓ Improves product reliability
- ✓ Consolidates LED technology into replaceable unit
- ✓ Enhanced flicker-free performance

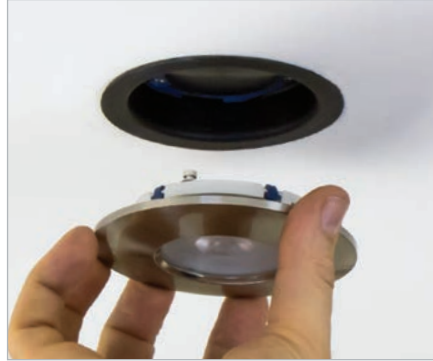
Easily replaceable LED modules

SWITCH MODULES QUICKLY & EASILY



STEP 1

Remove previous LED module by rotating anti-clockwise..



STEP 2

Align the three GU10 pins with their respective holes within the can.



STEP 3

Secure the LED module in place and rotate clockwise.

Dimmable as standard

Advanced Triac dimming components enables smooth dimming, with a typical minimum dimming range as low as 10% with JCC's Triac LED Dimmer.

Furthermore, Hybrid9™ is dimmable as standard and compatible with both leading and trailing edge dimmers.

LEVITON LED DIMMER SWITCH >
LEV71906



Fully fire-rated for peace of mind

Hybrid™ products are rigorously fire tested to provide fire safety that you can trust.

Complies with Part L, B, C and E of the latest building regulations.

30

30 MINUTE CEILING

600mm joist centre
Single layer
12.5mm plasterboard

60

60 MINUTE CEILING

600mm joist centre
Double layer
15.0mm plasterboard

90

90 MINUTE CEILING

450mm joist centre
Double layer
15.0mm plasterboard

LevLink™

ULTRA FAST, TOOL-LESS CONNECTORS

First fix installation

LevLink™ has been designed to allow for first fix installation. This allows testing of the circuit to be carried out prior to the installation of the fitting, minimising the risk of damage. The secure cable restraint ensures complete peace of mind during installation.

WHY FIRST FIX?

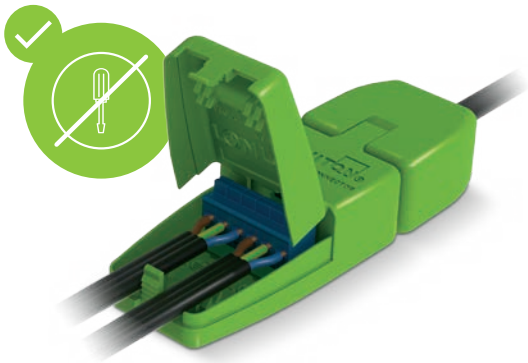
- ✓ Reduces risk of damage to the fittings during installation
- ✓ Allows full testing of the circuit before fittings are connected



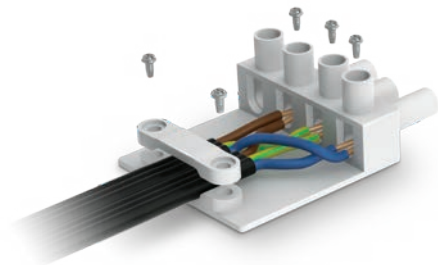
No tools required

LevLink™ uses push-fit termination which unlike traditional screw-fit terminals, requires no tools for installation. Simply align the live, earth and neutral wires with the respective terminals and the PCB reconfigures without the need to overlay or place two wires into a single terminal.

✓ LEVLink™ PUSH-FIT CONNECTOR



✗ TRADITIONAL SCREW FIT CONNECTOR



Ultra fast push-fit termination



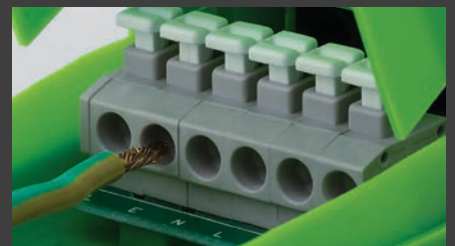
WIDE ACCESS & LARGE TERMINAL BUTTONS

Wide access to the terminals, as well as large buttons, makes installation even quicker.



ACCEPTS BOTH SOLID & STRANDED CABLE

LevLink™ has been specifically designed to accommodate both solid and stranded cable types.



Intelligent wiring system

AUTOMATICALLY REROUTES WIRING

The intelligent PCB design of LevLink™ allows for wires to be placed directly into terminals without the need to overlay cables into single terminal holes. This means that you can cut the wires to a uniform length, rather than staggering the wire length to accommodate the need to overlap.

Simply align the live, earth and neutral wires with the respective terminals and the PCB reconfigures the wiring, omitting the need to overlay or overlap the wiring.

- ✓ Avoids the need to place multiple wires into a single terminal
- ✓ Vastly reduces installation time

1. LOOP-IN LOOP-OUT

Simple loop-in loop-out first fix installation is achieved by aligning the cables with their dedicated terminals.

2. PUSH-FIT

The push-fit termination eliminates the need for tools and provides significantly faster installation.

Significantly faster switched live wiring

9 WAY CONNECTOR & T-SPLITTER

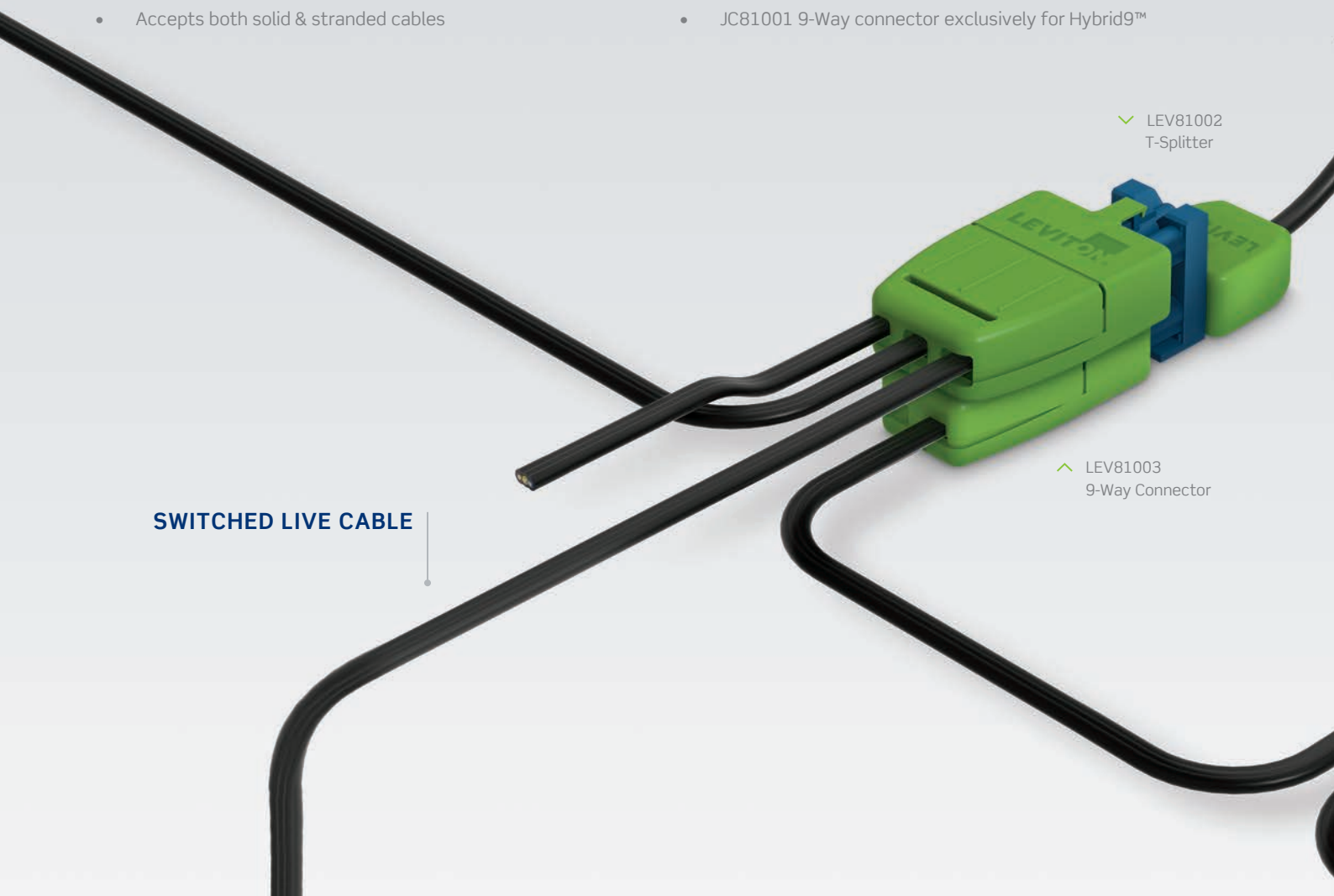
The LevLink™ 9-way connector used in conjunction with the T-splitter dramatically reduces the speed of first fix switched live wiring. In addition, this also enables installers to replace existing ceiling rose wiring.

See page 12 for more information about the LevLink™ system.

How does LevLink™ work?

QUICK AND SIMPLE TO SET UP

- Plug and play press-fit design
- Wide access to large terminal buttons
- Accepts both solid & stranded cables
- 9-Way & T-Splitter to incorporate switched live wiring schemes
- Loop-in loop-out screwless wiring
- JC81001 9-Way connector exclusively for Hybrid9™



SWITCHED LIVE CABLE

✓ LEV81002
T-Splitter

^ LEV81003
9-Way Connector



JCC dimmer switch

- Fully compatible with Hybrid9™ and Hybrid7™
- Maximum load of 100W LED
- Flicker free performance

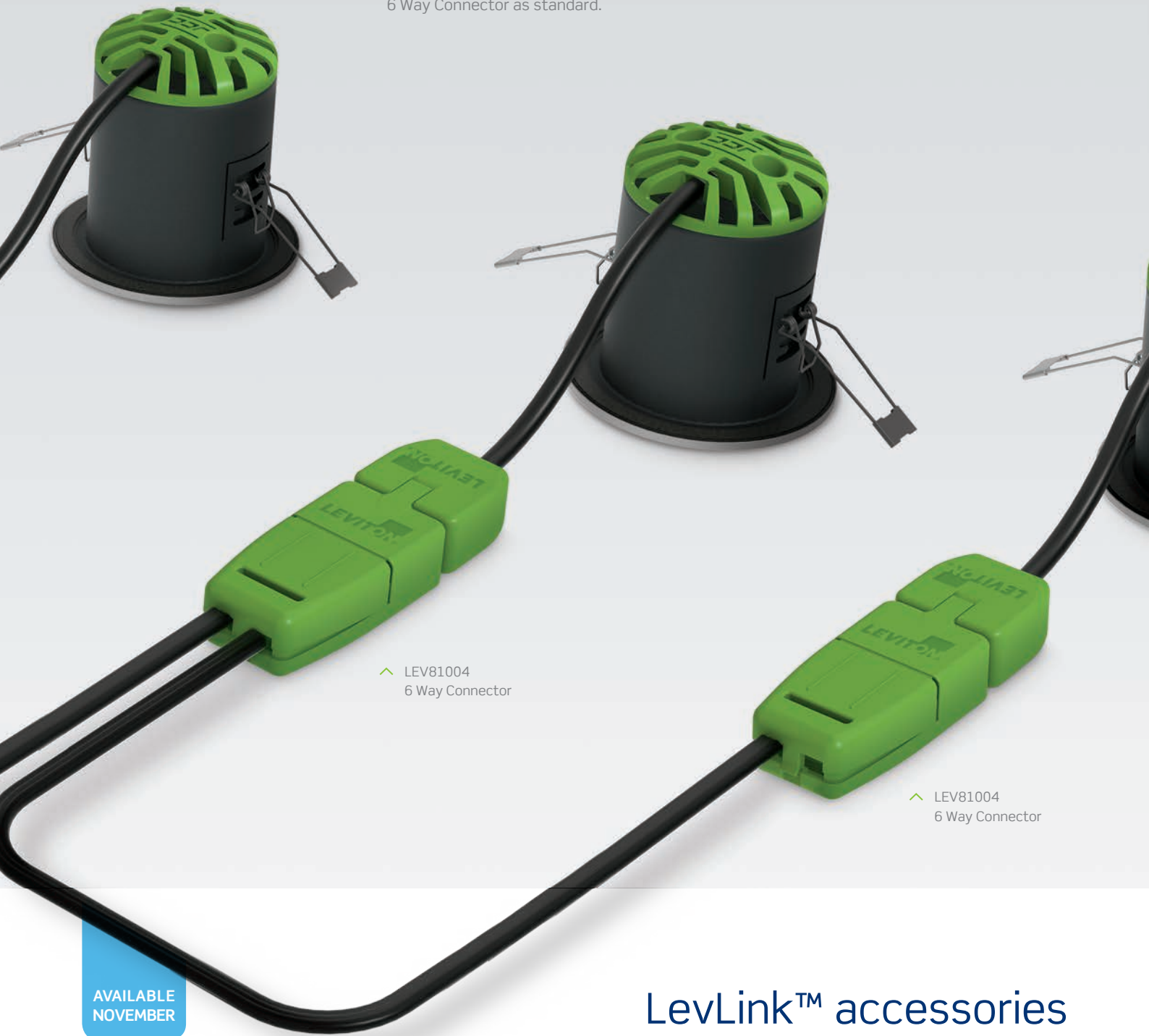
FINISHES

Wh
WHITE

CODE	DESCRIPTION	MAX LOAD
LEV71906	JCC dimmer switch	100W

HYBRID9™ FITTINGS

Hybrid9™ fittings come pre-wired with a LevLink™ 6 Way Connector as standard.

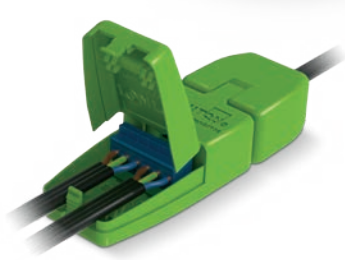


^ LEV81004
6 Way Connector

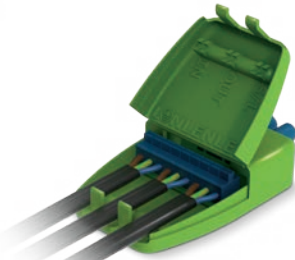
^ LEV81004
6 Way Connector

AVAILABLE
NOVEMBER

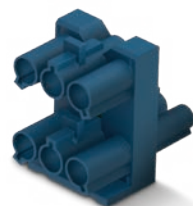
LevLink™ accessories



^ LevLink™ 6 Way incl. 3 way male
LEV81004



^ LevLink™ 9 Way incl. 3 way male
LEV81003



^ LevLink™ T-Splitter
LEV81002

Hybrid9™

THE INTERCHANGEABLE INTEGRATED LED DOWNLIGHT



660 lumens
COOL WHITE (4000K)

620 lumens
WARM WHITE (3000K)



8.5W LED
TOTAL WATTAGE



78 LpcW
LUMENS PER CIRCUIT WATT

- Innovative interchangeable LED module
- Comes with the ultra-fast LevLink™ 6 Way Connector
- Push-fit 'tool-less' installation
- Mains driverless technology
- Lay insulation on top of fittings - no additional accessories
- Enclosed can for maximum fire safety
- Provide end users with the flexibility to upgrade lighting
- Dimmable as standard

✓ JC94901CH



FINISHES



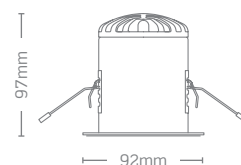
Ch
CHROME



Bn
BRUSHED NICKEL



Wh
WHITE



CODE	DESCRIPTION	COLOUR TEMP.	LED	LUMENS	LPCW	BEAM	IP
JC94901	Hybrid9™ LED downlight	Cool White	8.5W	660	78	38°	IP65
JC94903	Hybrid9™ LED downlight	Warm White	8.5W	620	73	38°	IP65
LEV81001	LevLink™ 9 Way Connector - Female only	-	-	-	-	-	IP20
LEV81002	LevLink™ T-Splitter	-	-	-	-	-	IP20
LEV81003	LevLink™ 9 Way Connector - Female incl. 3 Way Male	-	-	-	-	-	IP20
LEV81004	LevLink™ 6 Way Connector - Female incl. 3 Way Male	-	-	-	-	-	IP20

HYBRID9™ LED SPARE MODULES

- Additional LED modules for Hybrid9™ fittings
- Available in cool and warm white
- Quick and easy twist and lock installation
- Available in brushed nickel, chrome and white

✓ SPR94901CH



✓ SPR94901BN



✓ SPR94901WH



FINISHES



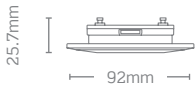
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WHITE



CODE	DESCRIPTION	COLOUR TEMP.	LED	LUMENS	LPCW	BEAM	IP
SPR94901	Hybrid9™ LED module only	Cool White	8.5W	660	78	38°	IP65*
SPR94903	Hybrid9™ LED module only	Warm White	8.5W	620	73	38°	IP65*

*IP65 once installed

Hybrid7™

THE INTERCHANGEABLE LED DOWNLIGHT

Comes as a fully integrated fitting

Hybrid7™ has been developed to deliver a cost effective interchangeable LED downlight solution. The GU10 LED module delivers outstanding performance of up to 500 lumens and incorporates the same Acrich3™ driverless technology that is used throughout the Hybrid™ range. The crystal clear honeycomb lens focusses light from the 3 LED array to provide crisp and clear light distribution.

ADJUSTABLE CEILING CLIPS

Pre-connected high strength stainless steel clips designed to accommodate different thickness of ceilings.

GU10 CONNECTION

The GU10 connector provides the flexibility of a lamp, with the styling of an integrated fitting.

HYBRID7™ MODULE

Hybrid™ LED modules use the latest driverless technology from leading LED chip manufacturer Seoul Semiconductor.

PRESS-FIT TERMINATION

Loop-in loop-out press-fit terminal dramatically reduces installation time.



Intelligent thermal design

LARGE HEAT SINK IMPROVES THERMAL MANAGEMENT

Hybrid7™ features a larger heat sink than standard LED lamps. JCC have maximised the available space in the can to allow Hybrid7™ to efficiently and safely dissipate heat generated by the LED chips. This improves reliability and ensures a longer life compared to LED lamps.

OUTSTANDING

30,000Hrs

ULTRA LONG LIFE

UP TO

500Lm

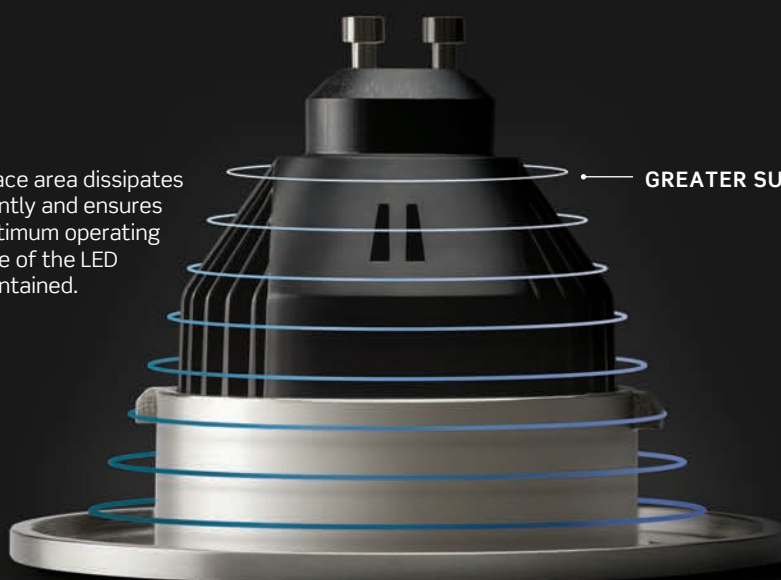
LUMENS

UP TO

69LpcW

LUMENS PER CIRCUIT WATT

Larger surface area dissipates heat efficiently and ensures that the optimum operating temperature of the LED chips is maintained.



HYBRID7™ MODULE

GREATER SURFACE AREA



TYPICAL LED LAMP

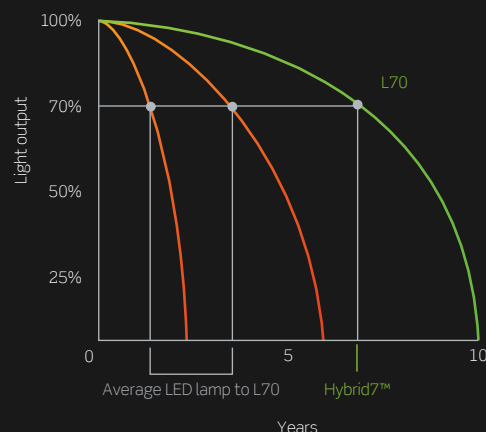


Lifelong LED performance

LAST TWICE AS LONG AS TRADITIONAL LED LAMPS

Thanks to our intelligent thermal design, Hybrid7™ maintains optimum operating temperature during use to maintain an outstanding L70 of 30,000 hours, up to twice as long as traditional LED lamps.

> Go online to find out more: jcc.co.uk/lighting-explained



Figures based on 12 hours usage per day, 365 days per year.

Hybrid7™

THE INTEGRATED INTERCHANGEABLE LED DOWNLIGHT



500 lumens
COOL WHITE (4000K)

450 lumens
WARM WHITE (3000K)



7.2W LED
TOTAL WATTAGE



69 LpcW
LUMENS PER CIRCUIT WATT

- Interchangeable LED module with integral bezel
- Provides integrated styling with new Hybrid™ technology
- High performance 500 lumen output
- 30,000 hour life
- 38° beam angle
- Dimmable as standard

✓ JC94701CH



FINISHES



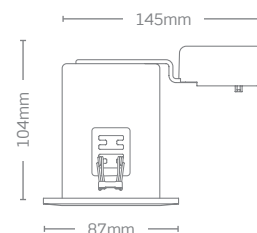
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BRUSHED NICKEL



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WHITE



CODE	DESCRIPTION	COLOUR TEMP.	LED	LUMENS	LPCW	BEAM	IP
JC94701	Hybrid7™ LED downlight	Cool White	7.2W	500	69	38°	IP65
JC94703	Hybrid7™ LED downlight	Warm White	7.2W	450	63	38°	IP65

Includes JCC Fireguard® can as standard

HYBRID7™ LED SPARE MODULES

- Additional LED modules for Hybrid7™ fittings
- Available in cool and warm white
- Quick and easy twist and lock installation
- Available in brushed nickel, chrome and white

✓ SPR94701CH



✓ SPR94701BN



✓ SPR94701WH



FINISHES



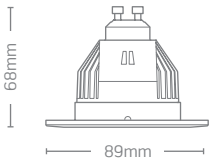
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CODE	DESCRIPTION	COLOUR TEMP.	LED	LUMENS	LPCW	BEAM	IP
SPR94701	Hybrid7™ LED module only	Cool White	7.2W	500	69	38°	IP65*
SPR94703	Hybrid7™ LED module only	Warm White	7.2W	450	63	38°	IP65*

*IP65 once installed

Hybrid7™ Overbezel

THE INTERCHANGEABLE RETROFIT LED DOWNLIGHT



500 lumens
COOL WHITE (4000K)

450 lumens
WARM WHITE (3000K)



7.2W LED
TOTAL WATTAGE



69 LpcW
LUMENS PER CIRCUIT WATT

- Overbezel retrofit option of Hybrid7™
- Increased bezel size to fit over existing downlights
- Provides new fascia to old fixtures
- Only for use with standard JCC Fireguard® Twist & Lock fittings
- Expanded heat sink for greater product reliability
- Maintains fire-rating when installed

✓ JC94711CH
Overbezel



FINISHES



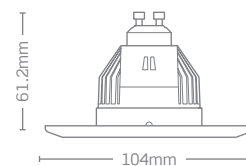
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BRUSHED NICKEL



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WHITE



CODE	DESCRIPTION	COLOUR TEMP.	LED	LUMENS	LPCW	BEAM	IP
JC94711	Hybrid7™ Overbezel module only	Cool White	7.2W	500	69	38°	IP20
JC94713	Hybrid7™ Overbezel module only	Warm White	7.2W	450	63	38°	IP20

Provides a new fascia to existing downlights

Hybrid7™ Overbezel allows you to fit a new LED module into an existing JCC Fireguard® Twist & Lock can. The bezel has been specifically designed to discretely cover the existing fixed bezel attached to the can.

This provides a full new front fascia for older fittings whilst still maintaining the look of an integrated LED downlight. Furthermore, fire safety is maintained for complete peace of mind.

AVAILABLE IN:



Ch
CHROME



Bn
BRUSHED NICKEL



Wh
WHITE



Installation couldn't be easier

A SIMPLE THREE STEP INSTALLATION



STEP 1

Take the Hybrid7™ Overbezel fitting and connect it to the JCC Fireguard® Twist & Lock GU10 connector.



STEP 2

Place the Hybrid 7™ Overbezel fitting into the can until the bezel is flush with the ceiling.



STEP 3

Rotate the bezel until it locks firmly into the can and is tightly secured against the ceiling.

Hybrid7™ Overbezel has been specifically designed for use with JCC Standard Fireguard® Twist & Lock fire-rated fittings. For more information on compatible product codes, please go to jcc.co.uk/Hybrid7_Overbezel

Hybrid9™

CODE	DESCRIPTION	COLOUR TEMP.	LED	LUMENS	LPCW	BEAM	IP
JC94901	Hybrid9™ LED downlight	Cool White	8.5W	660	78	38°	IP65
JC94903	Hybrid9™ LED downlight	Warm White	8.5W	620	67	38°	IP65
SPR94901	Spare Hybrid9™ LED module	Cool White	8.5W	660	78	38°	IP65*
SPR94903	Spare Hybrid9™ LED module	Warm White	8.5W	620	67	38°	IP65*

Hybrid7™

CODE	DESCRIPTION	COLOUR TEMP.	LED	LUMENS	LPCW	BEAM	IP
JC94701	Hybrid7™ LED downlight	Cool White	7.2W	500	69	38°	IP65
JC94703	Hybrid7™ LED downlight	Warm White	7.2W	450	63	38°	IP65
SPR94701	Spare Hybrid7™ LED module	Cool White	7.2W	500	69	38°	IP65*
SPR94703	Spare Hybrid7™ LED module	Warm White	7.2W	450	63	38°	IP65*
JC94711	Hybrid7™ Overbezel LED module	Cool White	7.2W	500	69	38°	IP20
JC94713	Hybrid7™ Overbezel LED module	Warm White	7.2W	450	63	38°	IP20
JC94213	Fireguard® Twist & Lock can	-	-	-	-	-	IP20

LevLink™

CODE	DESCRIPTION	IP
LEV81001	LevLink™ 9 Way Connector - Female	IP20
LEV81002	LevLink™ T-Splitter	IP20
LEV81003	LevLink™ 9 Way Connector - Female includes 3 Way Male	IP20
LEV81004	LevLink™ 6 Way Connector - Female includes 3 Way Male	IP20

TECHNICAL DETAILS

LED	CONSTRUCTION	CLASS	CUT OUT
Warm White 3000K CRI: Ra (80)	Body - Pressed Steel	⊕ Class 1	Hybrid7™ - 72mm
Cool White 4000K CRI: Ra (80)	Bezel - Die Cast Aluminium	Hybrid9™ & Hybrid7™ - IP65 Zone 1 240V	Hybrid 9™ - 76mm
	Maximum void working temperature - 30°C	Hybrid7™ Overbezel - IP20 240V	

Calculate your own cost saving

DOWNLOAD OUR COST SAVING CALCULATOR

Download JCC's free cost saving app to see how much money you could save by using any Hybrid™ fitting. Simply enter the number of fittings that you require and see your precise energy reduction and cost savings.



JCC's cost saving app is available for free on both iOS & Android devices.

*IP65 when installed

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