



HALERS LIGHTING
2011^{V3}

HALERS
LIGHTING



	Bathroom zone	Badbereichsfreigabe tone	Zone salle de bains	Zona bagno
	Beam angle	Abstrahlwinkel	Angle de faisceau	Apertura angolare
	Cut out	Ausschnittgröße	Encastrement	Diametro foro da praticare
	Dimming	Dimmbar	Gradable	Dimmeraggio
	Emergency	Notfall	Évacuation	Emergenza
	Eulumdat files available	Eulumdat - Daten verfügbar	Fichier Eulumdat disponible	File Eulumdat disponibile
	IES files available	IES - Daten verfügbar	Fichier IES disponible	File IES disponibile
	IP rating	Schutzgrad	IP	Grado di protezione IP
	Lux level at 1m	Lux auf 1m	Lux a 1m	Livello di Lux 1m
	Lumens	Lumens	Lumens	Lumens
	Lumens per watt	Lumen/Watt	Lumens par Watt	Lumen/Watt
	Straight to mains	230V Anschluss	230V direct	Alimentazione diretta dalla rete
	ta. max ambient temperature tc. max case temperature	ta. Höchstumgebungstemperatur tc. Höchstbetriebstemperatur	ta. Température maximale ambiante tc. Température maximale du produit	ta - temperatura ambientale massima tc - temperatura dell'involucro massima
	Life of product in hours	Mittlere Lebensdauer	Durée du produit en heures	Durata del prodotto in ore
	Wattage	Leistung	Puissance	Potenza in watt
	No Ultra Violet	keine UV-Strahlung	Sans ultra violet	Non emette raggi UV



CONTENTS

2. Concept

4. Halers H2

6. Product codes & order info.

8. Photometry

10. Gallery

12. Halers H4

14. Photometry

16. Halers H6

18. Photometry

20. MASTER LEDSPOT GU10 40°

22. MASTER LEDSPOT GU10 25°

23. NOVALLURE B35

24. Information

Zona de baño

Badrums Zon

Ángulo de la luz

Spridningsvinkel

Agujero de empotrar

Håltagning

Regulable

Dimring

Emergencia

Nödfall

Se suministran archivos Eulumdat

Filer för spridningsvinkel finns

Se suministran archivos IES

IES filer finns tillgängliga

Valor IP

IP Klass

Nivel de Lux 1m

Lux värde på 1m

Lúmenes

Lumens

Lúmenes por vatio

Lumens per watt

Directo a 230V

230v direkt

ta. Temperatura ambiental máxima
tc. Temperatura máxima de la luminaria

ta. maximala omgivande temperaturen
tc. maximala fall temperatur

Duración del producto en horas

Produktens livstid i timmar

Vatios

Watt

No ultravioleta

Ingen UV-strålning

The Concept

Save up to **252Kg** of **CO²** emissions per fitting per year

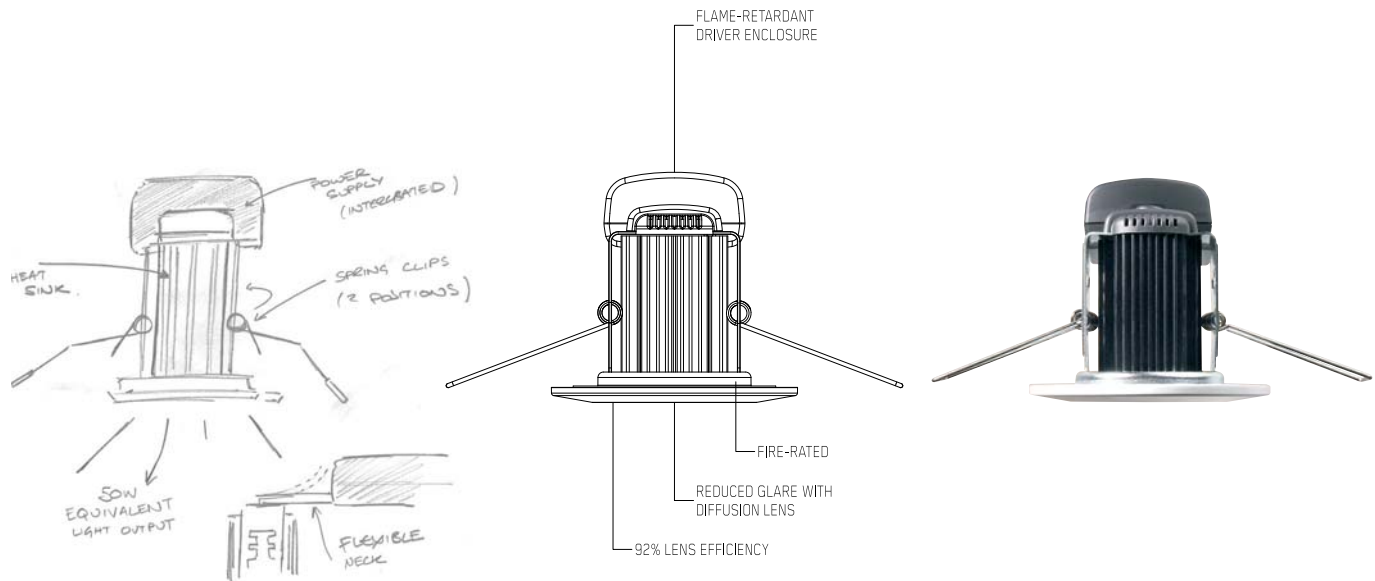


HALERS H2 NW (4000° kelvin)
at a private residence



Why

The halogen lamp, with its convenient size, simple installation and a good light output is one of the most popular lamps in the world. Over 100 million are sold every year. A halogen lamp however, is a very inefficient light source; a 50W halogen actually uses up to 75W of power, due to the transformer. It also has a very short life, resulting in regular expensive maintenance and replacement lamp expenditure. The Halers H2, is designed to retain all the positives of a halogen, with none of the associated drawbacks. For instance, at only 7.9W, it uses 1/10th of the power of a halogen (50W) installation.



How

Using the most advanced LED technology, and drawing upon its 10 years of LED experience, Halers Lighting have created the Halers H2. The Halers H2 incorporates patented technology which ensures exceptional long life through ingenious heat management. Ground-breaking optics produce a perfect 34° beam with virtually no loss of light output. At the forefront of LED electronics, Halers Lighting has worked extensively to pioneer a functional mains dimming driver that works with both leading and trailing edge dimmers. All of this combines to produce an efficient, high power LED luminaire which makes retrofit a realistic and trouble free option.

Wow

Halers H2 is 90% more efficient than a halogen option, and lasts 30 times longer, saving time, money and maintenance, whilst dramatically reducing carbon emissions, landfill waste and hazardous materials entering the ecosystem.

Features include. Integrated LED driver, Part B, C, E, L, & P compliance, Fire-rated, IP65 as standard, straight to mains installation and only 7.9W power consumption (10W dim)

Halers H2

IP65, fire-rated LED downlight

save
90%

NW

Features

- ° Integrated LED driver.
- ° Adjustable driver position.
- ° 2 position retaining clips.
- ° Meets building regulations.
- ° Fire-Rated.
- ° IP65 as standard.
- ° Various colours and finishes.
- ° Unique lens design.
- ° 34° beam angle.
- ° Mains dimmable.
- ° Flexible cut-out size.
- ° Flying lead fitted.
- ° Double insulated.
- ° 450 lumen output.
- ° 7.9W power consumption.
- ° Soft start.
- ° CRI. 70.
- ° Fast return on investment.
- ° Safety Extra Low Voltage (SELV)

Benefits

- ° Straight to mains connection.
- ° Flexibility during installation.
- ° 6-35mm ceiling thicknesses.
- ° Part B, C, E, L, & P compliance.
- ° For 30, 60 & 90 min ceilings.
- ° Product fits all applications.
- ° For all decorative requirements.
- ° 92% efficient lens.
- ° Wide spread of light.
- ° 0-100% dimming control.
- ° Fits a 60-70mm cut-out.
- ° Reduced installation time.
- ° No earthing required.
- ° Brighter than an 50W Halogen.
- ° Surpasses energy and efficacy requirements for part L.
- ° 90% energy saving (non dim)
- ° Immediate cost saving.
- ° Increased safety in vulnerable environments.

Save up to 5 lamps
replaced per year

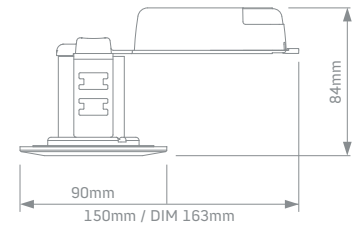


Halers H2

High quality is often an overused term. At Halers Lighting however, producing top quality light fittings is what we do. Precision engineering, rigorous QC procedures, and only the very best base parts and components are selected and combined with exceptional workmanship to create lighting of the finest quality. High technology, pioneering spirit and the quest for perfection are the basic elements of all Halers Lighting luminaries.

STANDARD & MAINS DIMMABLE VERSIONS AVAILABLE

dim clever
0-100% flicker free dimming



HALERS H2 NW (4000° kelvin) at Inglorious Rebel, Leicestershire

NW						WW			
				.ldt	.ies	1740lx @1	450lm	1216lx @1	330lm
IP65		t _a 40°C t _c 70°C		7.9w	NO UV	57lm pw	41lm pw		

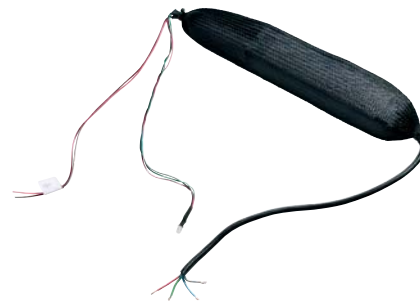
Lux/Lumen readings refer to non dimming Halers H2. See website for full specifications

7seven
year extended warranty

Halers H2 finishes



DL/M/EMERGENCY PACK



The maintained through-hole DL/M/EMERGENCY PACK is designed to be used in conjunction with the Halers H2. When in emergency mode, the pack will power the Halers H2 at 80mA, providing approximately 10% of the light output when compared to normal running of the Halers H2.

- ° Can be used in conjunction with other light fittings using between 1 & 3 high power LEDs.
- ° Will provide a minimum of 3 hours of emergency lighting.
- ° Has a green indicator light indicates charging of the batteries.

DL/CONVERT



Hole converter plate – The power of the Halers H2 allows retrofit into locations where larger downlights were previously installed. To aid installation, Halers Lighting has designed a hole converter plate in, allowing the Halers H2 to be placed into ceiling holes up to 150mm in diameter. Halers H2 sold separately.

Available in - Matt Black, Chrome, Polished Gold, Silver and White finishes.

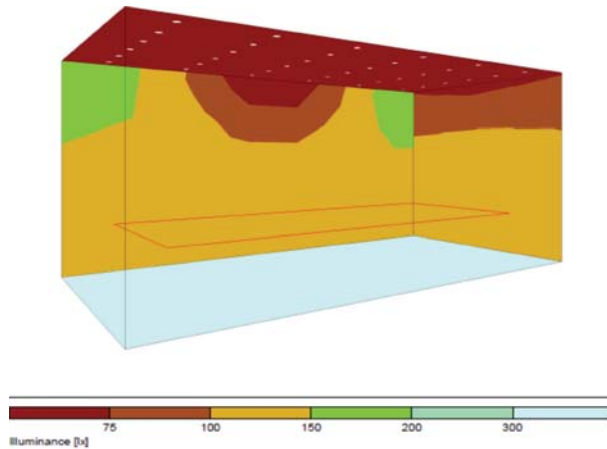
Product codes & Varieties

code	description	dimensions	cut-out
DL/BA/F/NW	Brushed Alu IP65 fire-rated downlight. 34° beam LED in neutral white	Ø 90 x h 84mm	Ø 60-70mm
DL/BLK/F/NW	Matt Black IP65 fire-rated downlight. 34° beam LED in neutral white	Ø 90 x h 84mm	Ø 60-70mm
DL/CR/F/NW	Chrome IP65 fire-rated downlight. 34° beam LED in neutral white	Ø 90 x h 84mm	Ø 60-70mm
DL/SIL/F/NW	Silver IP65 fire-rated downlight. 34° beam LED in neutral white	Ø 90 x h 84mm	Ø 60-70mm
DL/PG/F/NW	Polished Gold IP65 fire-rated downlight. 34° beam LED in neutral white	Ø 90 x h 84mm	Ø 60-70mm
DL/WH/F/NW	White IP65 fire-rated downlight. 34° beam LED in neutral white	Ø 90 x h 84mm	Ø 60-70mm
DL/BA/F/WW	Brushed Alu IP65 fire-rated downlight. 34° beam LED in warm white	Ø 90 x h 84mm	Ø 60-70mm
DL/BLK/F/WW	Matt Black IP65 fire-rated downlight. 34° beam LED in warm white	Ø 90 x h 84mm	Ø 60-70mm
DL/CR/F/WW	Chrome IP65 fire-rated downlight. 34° beam LED in warm white	Ø 90 x h 84mm	Ø 60-70mm
DL/SIL/F/WW	Silver IP65 fire-rated downlight. 34° beam LED in warm white	Ø 90 x h 84mm	Ø 60-70mm
DL/PG/F/WW	Polished Gold IP65 fire-rated downlight. 34° beam LED in warm white	Ø 90 x h 84mm	Ø 60-70mm
DL/WH/F/WW	White IP65 fire-rated downlight. 34° beam LED in warm white	Ø 90 x h 84mm	Ø 60-70mm
DL/BA/F/NW/DIM	Brushed Alu IP65 fire-rated downlight. 34° beam LED, neutral white, dimming	Ø 90 x h 84mm	Ø 60-70mm
DL/BLK/F/NW/DIM	Matt Black IP65 fire-rated downlight. 34° beam LED, neutral white, dimming	Ø 90 x h 84mm	Ø 60-70mm
DL/CR/F/NW/DIM	Chrome IP65 fire-rated downlight. 34° beam LED, neutral white, dimming	Ø 90 x h 84mm	Ø 60-70mm
DL/SIL/F/NW/DIM	Silver IP65 fire-rated downlight. 34° beam LED, neutral white, dimming	Ø 90 x h 84mm	Ø 60-70mm
DL/PG/F/NW/DIM	Polished Gold IP65 fire-rated downlight. 34° beam LED, neutral white, dimming	Ø 90 x h 84mm	Ø 60-70mm
DL/WH/F/NW/DIM	White IP65 fire-rated downlight. 34° beam LED, neutral white, dimming	Ø 90 x h 84mm	Ø 60-70mm
DL/BA/F/WW/DIM	Brushed Alu IP65 fire-rated downlight. 34° beam LED, warm white, dimming	Ø 90 x h 84mm	Ø 60-70mm
DL/BLK/F/WW/DIM	Matt Black IP65 fire-rated downlight. 34° beam LED, warm white, dimming	Ø 90 x h 84mm	Ø 60-70mm
DL/CR/F/WW/DIM	Chrome IP65 fire-rated downlight. 34° beam LED, warm white, dimming	Ø 90 x h 84mm	Ø 60-70mm
DL/SIL/F/WW/DIM	Silver IP65 fire-rated downlight. 34° beam LED, warm white, dimming	Ø 90 x h 84mm	Ø 60-70mm
DL/PG/F/WW/DIM	Polished Gold IP65 fire-rated downlight. 34° beam LED, warm white, dimming	Ø 90 x h 84mm	Ø 60-70mm
DL/WH/F/WW/DIM	White IP65 fire-rated downlight. 34° beam LED, warm white, dimming	Ø 90 x h 84mm	Ø 60-70mm
DL/M/EMERGENCY PACK	Maintained through hole emergency pack. 3 hour	Ø 60 x l 500mm	Ø 60mm+
DL/CONVERT BLK	Matt Black hole conversion plate for extended retrofitting	Ø 170 x h 27mm	Ø 60-150mm
DL/CONVERT CR	Chrome hole conversion plate for extended retrofitting	Ø 170 x h 27mm	Ø 60-150mm
DL/CONVERT PG	Polished Gold hole conversion plate for extended retrofitting	Ø 170 x h 27mm	Ø 60-150mm
DL/CONVERT SIL	Silver conversion plate for extended retrofitting	Ø 170 x h 27mm	Ø 60-150mm
DL/CONVERT WH	White hole conversion plate for extended retrofitting	Ø 170 x h 27mm	Ø 60-150mm

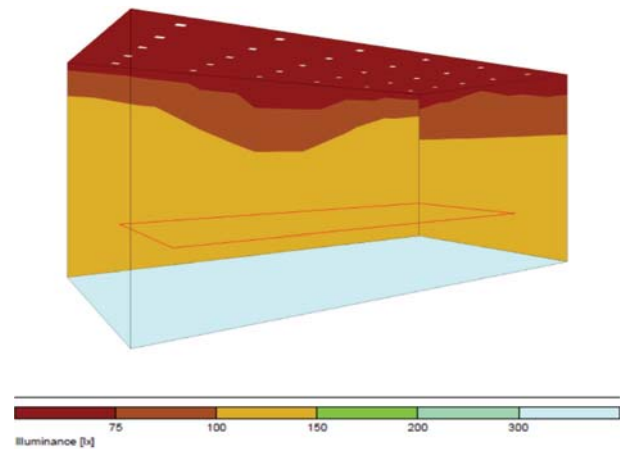
NB. WW refers to Warm White (3000° kelvin) NW refers to Neutral White (4000° kelvin) /DIM. Dimmable with leading and trailing edge

Halers H2 photometry

50W GU10 Halogen



Halers H2



Example installation - 6 x 3 x 3m room.

Lux level required - 500lx on workplane

Results.

Halers H2 (NW) - x 30 (240W)

Typical 50W GU10 - x 36 (1800W) - Save 1560W

“How many lights do I need?”

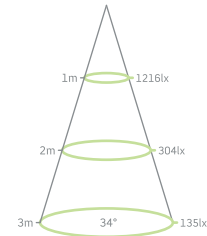
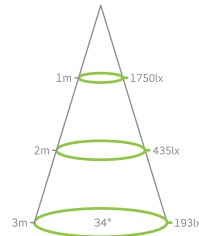
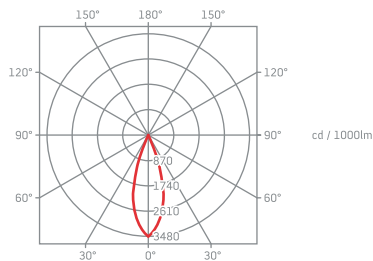
Visit howmanylights.co.uk for interactive lighting and energy estimator

Polar Curve

Neutral white

Warm white

Neutral white



Halers Lighting publish the exact light output details of our fittings, which are confirmed by independent 3rd party test houses, including the Photonics Cluster (UK), and The Lighting Association (UK). We test the 'Absolute Photometry' (LM79) at room temperature, of the complete fitting including driver. We believe that independent testing is the only solution to provide consumers with absolute confidence in our products. This has been driven by the current trend within the LED market for publishing unverified and misleading results.

Spec sheets
IES files
Eulumdat files
BIM content

download at [halers.com](https://www.halers.com)

50W Halogen / Halers H2 comparison



50W halogen (3000° kelvin)
at a private residence



HALERS H2 WW (3000° kelvin)
at a private residence



HALERS H2 NW (4000° kelvin)
at a private residence



50W halogen (3000° kelvin) at a private residence



HALERS H2 NW (4000° kelvin) at a private residence

These genuine photographs show the real life result of replacing 50W lamps with Halers Lighting's Halers H2 downlight.

Halers H4 (Low-Glare)

IP20 Adjustable mains dimming LED downlight

Save up to 252Kg of CO²
emissions per fitting per year

save
90%

NW

Features

- ° Tilt/Adjustable.
- ° Low-Glare.
- ° Integrated LED driver.
- ° Adjustable driver position.
- ° Retaining springs.
- ° Unique lens design.
- ° Mains dimmable.
- ° Highly accurate colour binning.
- ° Flexible cut-out size.
- ° Flying lead fitted.
- ° Double insulated.
- ° 380 lumen output.
- ° 10W power consumption.
- ° Soft start.
- ° CRI. 70.
- ° Fast return on investment.
- ° Safety Extra Low Voltage (SELV)

Benefits

- ° Custom output angle.
- ° Install without light distraction.
- ° Straight to mains connection.
- ° Flexibility during installation.
- ° For various ceiling thicknesses.
- ° 92% efficient lens.
- ° 0-100% dimming control.
- ° Colour match across all LEDs.
- ° Fits a 90-100mm cut-out.
- ° Reduced installation time.
- ° No earthing required.
- ° Brighter than an 50W GU10.
- ° 90% energy saving.
- ° Immediate cost saving.
- ° Increased safety in vulnerable environments.



Halers H4 White, Chrome, Polished gold and Black

The Low-Glare Halers H4 is a fully recessed low-glare directional downlight. The exclusive slim-line bezel ensures luxury aesthetics, while the deep 25mm black baffle reduces glare and ensures the light source is unseen. Ideally suited for use in restaurants, art galleries, museums, cinemas and anywhere lighting is required without the light source being noticed.

NW						WW			
			.ldt	.ies	IP20	1373lx @1	380lm	1260lx @1	270lm
	t _a 40°C t _c 70°C		Hr 75k	10w	NO UV	38lm pw		27lm pw	

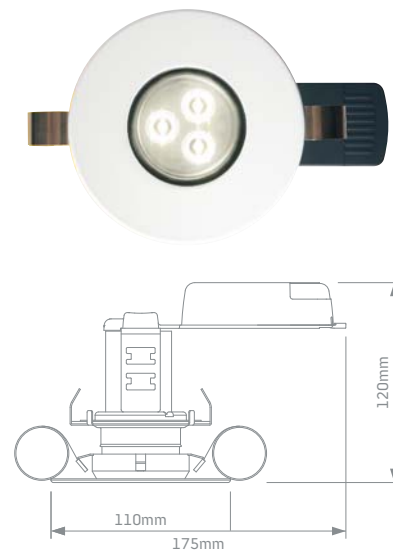
0-100% MAINS DIMMABLE

dim clever
0-100% flicker free dimming

7seven
year extended
warranty



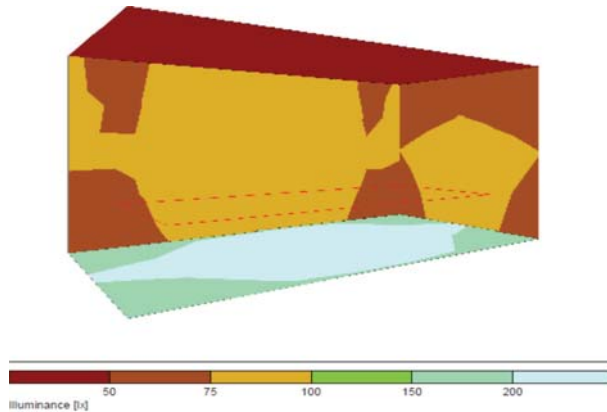
HALERS H2 NW (4000° kelvin) at Inglorious Rebel, Leicestershire



code	description	dimensions	cut-out
DL/01/WH/NW/DIM	White IP20 adjustable dimming downlight. 34° beam LED. Neutral white	Ø 110 x h 120mm	Ø 90-100mm
DL/01/WH/WW/DIM	White IP20 adjustable dimming downlight. 34° beam LED. Warm white	Ø 110 x h 120mm	Ø 90-100mm
DL/01/BLK/NW/DIM	Black IP20 adjustable dimming downlight. 34° beam LED. Neutral white	Ø 110 x h 120mm	Ø 90-100mm
DL/01/BLK/WW/DIM	Black IP20 adjustable dimming downlight. 34° beam LED. Warm white	Ø 110 x h 120mm	Ø 90-100mm
DL/01/CR/NW/DIM	Chrome IP20 adjustable dimming downlight. 34° beam LED. Neutral white	Ø 110 x h 120mm	Ø 90-100mm
DL/01/CR/WW/DIM	Chrome IP20 adjustable dimming downlight. 34° beam LED. Warm white	Ø 110 x h 120mm	Ø 90-100mm
DL/01/PG/NW/DIM	Polished gold IP20 adjustable dimming downlight. 34° beam LED. Neutral white	Ø 110 x h 120mm	Ø 90-100mm
DL/01/PG/WW/DIM	Polished gold IP20 adjustable dimming downlight. 34° beam LED. Warm white	Ø 110 x h 120mm	Ø 90-100mm

Halers H4 photometry

50W Halogen (in low-glare housing)



Example installation - 6 x 3 x 3m room.

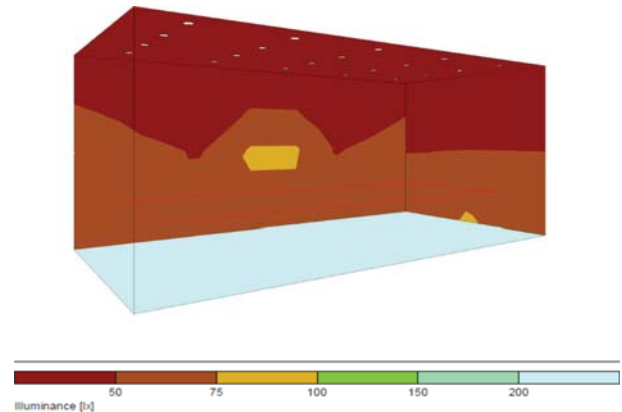
Lux level required - 200lx on workplane

Results.

Halers H4 (NW) - x 16 (160W)

Typical LG 50W GU10 - x 16 (800W) - Save 640W

Halers H4

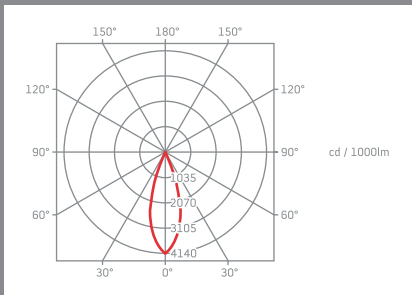


The Relux output shows our Low Glare Halers H4 truly is low glare; compared to a conventional 50W low glare product, the walls in the Halers H4 scenario are receiving very little light. Instead a greater proportion of the light is directed towards the floor, increasing the lux over the whole floor surface, rather than on the walls.

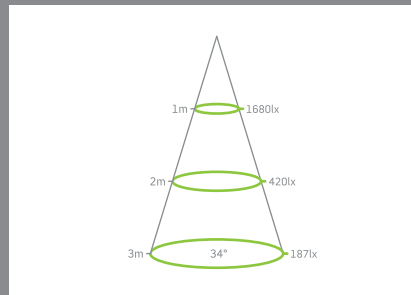
“How many lights do I need?”

Visit howmanylights.co.uk for interactive lighting and energy estimator

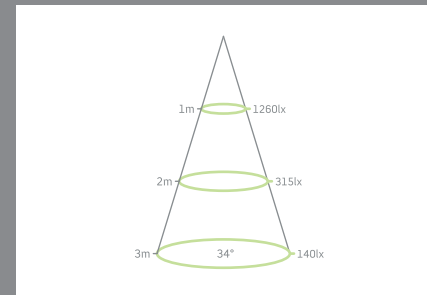
Polar Curve



Neutral white



Warm white



Halers Lighting publish the exact light output details of our fittings, which are confirmed by independent 3rd party test houses, including the Photonics Cluster (UK), and The Lighting Association (UK). We test the 'Absolute Photometry' (LM79) at room temperature, of the complete fitting including driver. We believe that independent testing is the only solution to provide consumers with absolute confidence in our products. This has been driven by the current trend within the LED market for publishing unverified and misleading results.

Spec sheets
IES files
Eulumdat files
BIM content

download at [halers.com](https://www.halers.com)

Halers H6

IP20, High power fixed downlight

Save up to 40%
of your lighting energy costs.

save
40%

Features

- ° Integrated LED driver.
- ° Meets building regulations.
- ° Compatible with building control systems.
- ° 60,000 hour life (approx.)
- ° 80° beam angle.
- ° Flexible cut-out size.
- ° Dimmable.
- ° Double insulated.
- ° High lumen output.
- ° Selectable light output.
- ° 35W power consumption. (700mA)
- ° Plug and Play connection.
- ° 7 year warranty

Benefits

- ° Straight to mains connection.
- ° Parts L1 & L2 compliance.
- ° Flexibility with other energy saving systems.
- ° Save time/money on maintenance.
- ° Wide spread of light.
- ° Fits a 160-170mm cut-out.
- ° 1...10V, PUSH & DALI*
- ° No earthing required.
- ° Comparable to conventional PL / CFL down lights.
- ° 1950lm, 1500lm & 1100lm (2 x 26W 2x 18W, & 1 x 26W)
- ° Surpasses energy and efficacy requirements for part L.
- ° Reduced installation time.
- ° Fit & forget confidence.



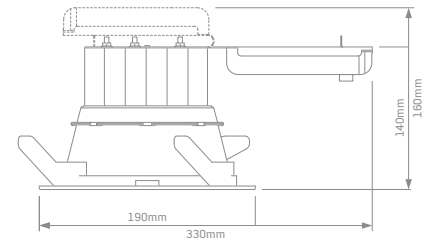
*DALI dimming requires additional module. Sold separately.

Halers H6

This innovative high power LED downlight is set to revolutionise the way ambient lighting is specified and offers a truly superior alternative to ordinary compact fluorescent luminaire. Unparalleled optical performance coupled with energy savings of up to 40% (compared with traditional CFL variants) and luminaire efficacy figures of 56lm per circuit Watt. UK Building Regs Parts L1 and L2 compliant.

Selectable output allows installer to replace 1 x 26W, 2 x 18W and 2 x 26W conventional downlights with just 1 product.

80°	160mm	.ldt	.ies	IP20	350mA		500mA		700mA	
					824lx @1	1100lm	1136lx @1	1500lm	1500lx @1	1950lm
t _a 50°C t _c 90°C	Hf 60k	NO UV			18w	61lm pw	26w	58lm pw	35w	56lm pw

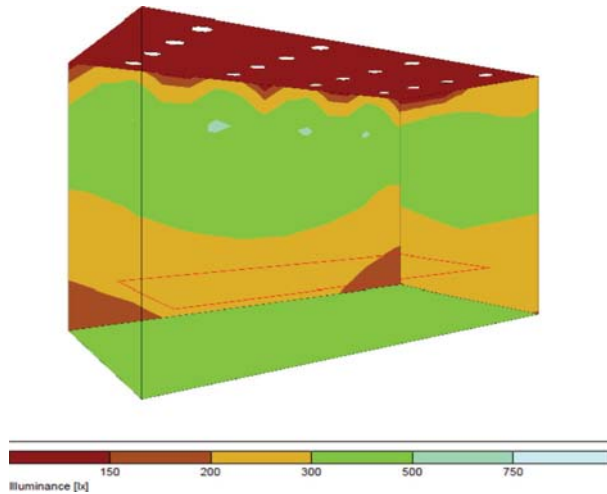


HALERS H6 NW (4000° kelvin) in offices

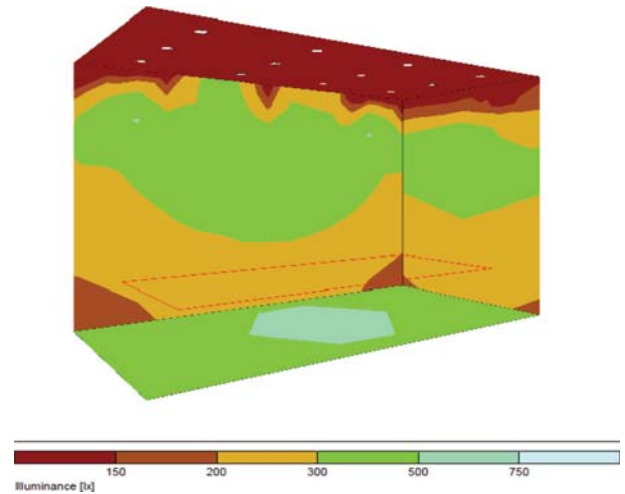
code	description	dimensions
DL/03/WH/F/NW	35W LED to replace compact fluorescent fittings. 4000° kelvin	Ø 190 x h 160mm
DL/03/EM/WH/F/NW	Emergency pack version of the DL/03/WH/F/NW	Ø 190 x h 160mm

Halers H6 photometry

2 x 26W CFL



Halers H6



Installation comparison - 6 x 3 x 3m room.

Lux level required - 500lx on workplane

Results.

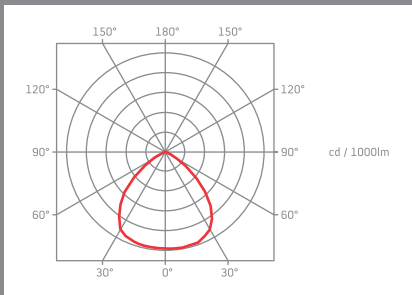
Halers H6 (700mA) - x 12 (420W)

Typical 2 x 26W CFL - x 16 (832W) - **Save 412W**

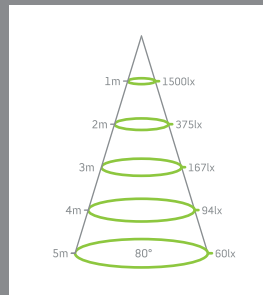
“How many lights do I need?”

Visit howmanylights.co.uk for interactive lighting and energy estimator

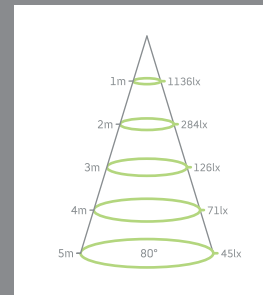
Polar Curve



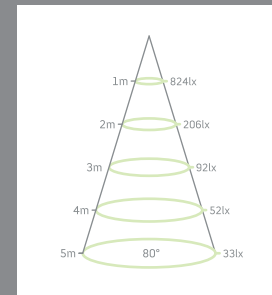
700mA



500mA



350mA



Spec sheets
IES files
Eulumdat files
BIM content

download at [halers.com](https://www.halers.com)

Halers Lighting publish the exact light output details of our fittings, which are confirmed by independent 3rd party test houses, including the Photonics Cluster (UK), and The Lighting Association (UK). We test the 'Absolute Photometry' (LM79) at room temperature, of the complete fitting including driver. We believe that independent testing is the only solution to provide consumers with absolute confidence in our products. This has been driven by the current trend within the LED market for publishing unverified and misleading results.

MASTER LEDSPOT 7W GU10 40°

7W LED to replace 50W Halogen GU10

save
85%

Features

- ° 7W to replace 50W or 35W Halogen GU10.
- ° Dimmable down to 10%
- ° Lower maintenance cost.
- ° Retrofit and compatible with most existing fixtures with GU10 holder.
- ° Free of mercury and hazardous materials.
- ° CRI. 80.

Benefits

- ° 85% energy saving.
- ° Return on investment within one year.

Applications

- ° Hotels, restaurants, bars, cafés.
- ° Lobbies, corridors, stairwells.



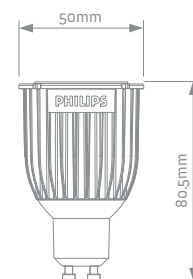
40°	dim	.ldt
.ies	i	Hi 40k
7w	NO UV	
NW		
1000lx @1	290lm	41.4lm pw
WW		
1000lx @1	290lm	41.4lm pw

MLED7GU1053040

Delivering a warm, halogen-like accent beam, MASTER LEDSPOT GU10 40° is ideal for spot lighting (track, corridors, lift lobbies, display cases and cabinets) in the hospitality industry. It is particularly suited to public areas such as lobbies, corridors, stairwells, where the light is on 24/7. MASTER LEDSPOT GU10 40° delivers huge energy savings and minimises maintenance cost, enabling hospitality owners to achieve a return on their investment within one year. Compatible with most existing fixtures with a GU10 holder and designed as a retrofit replacement alternative for 50W halogen lamps.



MASTER LEDSPOT GU10 40° at a private residence



code	description	dimensions
MLED7GU1053040	7W LED to replace 50W Halogen GU10. 3000° kelvin	Ø 50 x h 80.5mm
MLED7GU1053040	7W LED to replace 50W Halogen GU10. 4200° kelvin	Ø 50 x h 80.5mm

MASTER LEDSPOT 3W GU10 25°

3W LED to replace 35W Halogen GU10

save
85%

Features

- ° Lower maintenance cost.
- ° Retrofit and compatible with most existing fixtures with GU10 holder.
- ° Free of hazardous materials.
- ° CRI. 85.

Benefits

- ° 85% energy saving.

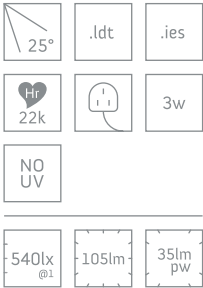
Delivering a warm, halogen-like accent beam, MASTER LEDSPOT 3W GU10 25° is ideal for spot lighting (track, corridors, lift lobbies, display cases and cabinets) in the hospitality industry. It is particularly suited to public areas such as lobbies, corridors, stairwells, where the light is on 24/7. MASTER LEDSPOT 3W GU10 25° delivers huge energy savings and minimises maintenance cost without any compromise on brightness, enabling hospitality owners to achieve a return on their investment within one year. Compatible with most existing fixtures with a GU10 holder and designed as a retrofit replacement alternative for 35W halogen lamps.



MASTER LEDSPOT 3W GU10 25°
at a private residence



MLEDD7GU103025



code

description

dimensions

MLEDD7GU103025 3W LED to replace 35W Halogen GU10. 3000° kelvin

Ø 50 x h 55.5mm

NOVALLURE 2W E14 B35

2W LED to replace B35 E14 lamps

save
80%

Features

- ° Eye-catching lens design.
- ° Inviting, sparkling light effect.
- ° Lower maintenance cost due to 15 times longer lifetime.
- ° Free of hazardous materials.
- ° Available in clear and frosted.

Benefits

- ° Sparkling warm light.
- ° 80% energy saving.
- ° Classical slender shape and crystal-clear bulb, fitting all existing fixtures with E14 holders.

Delivering incandescent-like sparkling light effects, NOVALLURE 2W E14 B35 candle bulb is ideal for general and decorative lighting in the hospitality industry, as well as in home environments. Mounted in full view in chandeliers, wall sconces or modern luminaires, the clear or frosted glass bulbs fit all existing fixtures with an E14 socket. Drawing upon inputs from chandelier makers and designed to enhance the aesthetic appeal of the chandelier or luminaire, not only when lit but also when not, these lamps come in a classical slender shape with a unique, eye catching lens design. They produce a beautiful sparkling warm light that delivers huge energy savings and minimises maintenance cost.



NOVALLURE 2W E14 B35
in a hotel room



LED B35 E14 CL 3000
clear

LED B35 E14 FR 3000
frosted

.ldt	.ies	Hr 15k
	2w	NO UV
8lx @1	50lm	25lm pw
6lx @1	50lm	25lm pw

CL

FR

code

description

dimensions

LED B35 E14 CL 3000	* 2W clear LED to replace B35 E14 lamps. 3000° kelvin
LED B35 E14 FR 3000	** 2W frosted LED to replace B35 E14 lamps. 3000° kelvin

Ø 35.1 x h 99mm
Ø 35.1 x h 99mm

Information

Free next day delivery on most items if ordered before 4.00pm (excluding Europe and some parts of UK) (£200 minimum order value)

For orders below £200 a £15 handling fee applies (excluding Europe and some parts of UK. Check your local distributor for details)

All products are guaranteed for 12 months from date of purchase, unless otherwise stated. Any modifications made to our products may invalidate the warranty.

All specifications are believed to be valid at time of going to press and are subject to change without notice.

Whilst we try to ensure accurate colour representation, please be aware that the photographic/printing process may sometimes alter colours.

Errors and omissions excepted.

Any variations to specifications and full details of conditions of sale can be obtained by contacting us at:

t +44 (0)1604 679700
f +44 (0)1604 679701
e sales@halers.com
w halers.com

©2010 Copyright in this catalogue belongs to Halers Lighting Limited. Material within this catalogue may not be used, sold, licensed, copied or reproduced in whole or in part or in any manner of form or otherwise without the written consent of Halers Lighting Limited. The products shown are protected by various intellectual property rights including Community Registered Design and UK and Community Unregistered Designs.

Any copying, hiring, lending, public performance, diffusion, transmission and/or broadcast of this catalogue or any part thereof is strictly prohibited and may give rise to civil liabilities and criminal prosecution.

“How many lights do I need?”

Visit howmanylights.co.uk for interactive lighting and energy estimator

“How many lights do I need?”

Visit howmanylights.co.uk for interactive lighting and energy estimator

Halers Lighting Ltd Brooklands House Sywell Aerodrome Sywell Northants NN6 0BT
t +44(0)1604 679700 f +44(0)1604 679701
e sales@halers.com w halers.com

halers.com

Halers Lighting Worldwide



Halers Lighting UK Head office

t 0044 1604679700
f 0044 1604679701
e sales@halers.com



Halers Lighting Germany

t 0049 9264915663
f 0049 9264915727
e info@illumics.de w illumics.de



Halers Lighting Norway

t 0047 38003636
e firmapost@lyskomponenter.no



Halers Lighting Australia

t 0061 894468922
f 0061 894468498
e lanark@lanarktrading.com.au



Halers Lighting Holland

t 0031 1703501661
f 0031 1703502279
e info@simcas.nl



Halers Lighting Sweden

t 0046 317060070
f 0046 317060072
e info@candelux.se w candelux.se



Halers Lighting Belgium

t 0032 36416140
f 0032 36451831
e info@unibright.be



Halers Lighting Ireland

t 0035 314960000
f 0035 314060244
e fibreled@ireland.com



Halers Lighting UAE

t 00971 4 8849217
f 00971 4 8849218
e jay@atl.ae



Halers Lighting France

t 0033 476229660
f 0033 456381898
e ventes@seelight.fr



Halers Lighting New Zealand

t 0800 707272
f 0800 707273
e sales@lpled.co.nz

Your contact details here.