

GE Lighting

Bring colour to life

ConstantColor™ CMH. The ultimate ceramic metal halide light source.



Colour, quality, efficiency

For lighting situations that demand high quality, efficiency, and the power to effectively illuminate high-end installations, there is no substitute for GE ConstantColor™ Ceramic Metal Halide (CMH). It provides the perfect combination of high colour rendering, long lamp life and efficient, low cost running — both indoors and outdoors.

ConstantColor™ CMH lamps provide high lumen maintenance and excellent light quality — with market-leading long life of up to 24,000 hours. They are a clear choice when specifying new installations but they can also be used as a direct replacement for lamps in existing CMH fittings, either with electronic or electromagnetic ballasts.

Light quality

Colour is a vital part of lighting in so many ways. Retail displays need to be lit to show products' colours. Security cameras need to accurately see colour. And in modern cities that never sleep, buildings, sculptures and parks look their best when lit by lighting that brings out their colours. ConstantColor™ CMH lamps deliver the quality of light that these situations demand.

Reliability

It is also important that this high performance is maintained, and GE ConstantColor™ technology delivers the best possible lumen maintenance to ensure that merchandise, streets and statues are lit better for longer and with no deterioration of light quality as lamps approach the end of their life.

Low cost of ownership

The excellent lumen maintenance of ConstantColor™ CMH lamps means extended replacement cycles and, therefore, savings on maintenance cost. An extension of at least one year can be assumed when calculating relamping cycles.

- High efficacy — more lumens per Watt
- Long rated life: up to 24,000 hours
- High lumen maintenance

Why CMH?

- Highly controllable point source
- Superb colour rendition and stability
- Reliability, efficiency and longevity
- Superb lumen maintenance
- Instant replacement for less eco friendly products
- 20% more efficient than quartz metal halide
- 4.5 times more efficient than halogen



In retail lighting, the need to achieve the best possible display of goods must be balanced against operating costs. And in outdoor lighting, maintenance can be very costly.

In either case, GE CMH lamps are the right choice.



Wide choice

GE's ConstantColor™ CMH range is second to none in the variety that is on offer for both indoor and outdoor applications. Indoors, these include retail display lighting and industrial high bay lighting, and outdoors, street lighting and city beautification.

The range includes lamps for all the common formats - GU6.5, G8.5, G12, E27/E40 and Rx7s, as well as AR111, MR16 and PAR reflectors.

Lighting designers can choose from 3000K and 4200K colours and their needs are also catered for by the flexibility of ballasts that can be used. GE works closely with customers and offers a list of top ballast manufacturers.

GE ConstantColor™ CMH lamps provide high quality light with low cost of ownership for every type of application, but there are also products specially developed for particular uses.

GE ConstantColor™ CMH Standard

CMH Standard is the widest product range, delivering top quality colour performance, efficiency and long life — the all-round high performer.

GE ConstantColor™ CMH Precise™

Developed for the retail environment, CMH Precise™ is GE's premium CMH range, with enhanced colour and improved lumen maintenance.



GE ConstantColor™ CMH StreetWise™

CMH StreetWise™ combines dimmable white light with high efficiency for street lighting. Long life and high lumen maintenance ensure maintenance is minimised.



CMH indoors

GE ConstantColor™ CMH standard lamps combine high colour quality, efficiency and outstanding lumen maintenance. They are highly versatile and cover a wide range of applications. The Precise™ range has performance that is suited to retail situations.

ConstantColor™ CMH is also the perfect light source for large areas with lighting that is hard to access, such as warehousing, where they provide an excellent working environment and minimise maintenance.

Retail lighting: precisely

In addition to the standard CMH range, GE offers 35W and 70W ConstantColor™ CMH Precise™ lamps. The performance of these lamps has been tuned to deliver the best possible results in the retail environment. This means significantly improved lumen maintenance and enhanced quality of light.

CMH Precise™ is the perfect choice for new store fits, but also for existing retail environments using CMH fittings with electronic or electromagnetic ballasts.



Why Precise™?

- Greatly improved lumen output (4000lm — 35W and 7800lm — 70W)
- Excellent lumen maintenance (70W 80% @ 12,000 hrs)
- Outstanding useful life (B10: 12,000 hrs)
- Superb light quality and colour rendering of CRI 90+
- Improved rendering of deep red colours (R9)
- Improved lamp-to-lamp colour control
- Universal burning position
- Robust and reliable performance initially and through life



High bay: high performance

One of the critical challenges in industrial lighting is to provide clean, accurate and controllable lighting — high colour rendition means safer working practices — while minimising overall costs. ConstantColor™ CMH lamps from GE deliver on all counts:

- Excellent colour, maintained over a long life
- High operating efficiency
- Reduced maintenance
- HPS and Quartz Metal Halide retrofit

CMH outdoors

In modern cities life goes on 24/7, so at night time high quality lighting is a must. GE ConstantColor™ CMH StreetWise™ Ceramic Metal Halide lamps deliver outstanding bright, white, light that is energy efficient and ideal for the city environment. They are the first choice both for replacing out-dated technology and for new installations.

StreetWise™ lamps are fitted with standard E27/E40 bases and can be dimmed. They outperform most standard HID systems and, with high reliability and sustained lumen output across a working life of 24,000 hours, they are very cost effective. They support electronic and electromagnetic ballasts and are compatible with all major ballasts, so can be retrofitted to existing HPS systems.



StreetWise™

- High efficiency and long life – up to 24,000 hours
- Dimmable for extra energy saving
- Uniform lighting for roadways
- Vivid colour, brighter light
- Lower running cost, lower CO₂ emissions
- Improved safety and security for pedestrians and vehicles
- Ideal for integrated systems with dimming, remote monitoring and remote control

CMH's role in the EU

The European Union is committed to replacing outdated, inefficient lighting, so a number of lighting types are to be phased out before 2017. StreetWise™ ceramic metal halide lamps comply with EU requirements and are the perfect choice for replacing them.

Dimming for extra energy saving





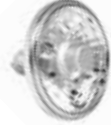



A key feature of CMH StreetWise™ lamps is that they can be dimmed with negligible impact on performance, offering the potential for further energy savings.

StreetWise™ lamps can be dimmed as low as 65% of power with very little impact on CCT and CRI. This means that lamps can be mixed in implementation and operated on the same dimming circuit with no effect on overall appearance.

The ConstantColor™ CMH range

ConstantColor™ CMH Lamps	Watts [W]	Cap	Product description	Product code	Lumen [lm]/Candela [cd]	Beam [°]	Colour	Operating position	Rated life* [h]	Length [mm]	Dia. [mm]	EEC	
Supermini	20	GU6.5	CMH20/TC/UVC/830/GU6.5	40399	1615		830	U	12000	52	13	A	
	35	GU6.5	CMH35/T/UVC/930/U/GU6.5 PRECISE™	67685	4000		930	U	18000	52	13	A+	
	35	GU6.5	CMH35/T/UVC/930/GU6.5	88656	3400		930	U	10000	52	13	A+	
	35	GU6.5	CMH35/T/UVC/942/GU6.5	88657	3400		942	U	12000	52	13	A	
Single Ended Mini	20	G8.5	CMH20/TC/UVC/U/830/G8.5 PLUS	39858	1650		830	U	12000	85	14.5	A	
	35	G8.5	CMH35/T/UVC/U/830/G8.5 PLUS	43273	3400		830	U	16500	85	14.5	A+	
	35	G8.5	CMH35/TC/UVC/U/942/G8.5	26348	3200		942	U	18000	85	14.5	A	
	35	G8.5	CMH35/TC/UVC/U/930/G8.5 PRECISE™	67683	4000		930	U	18000	85	14.5	A+	
	70	G8.5	CMH70/TC/UVC/U/942/G8.5	26349	6200		942	U	15000	85	14.5	A	
	70	G8.5	CMH70/TC/UVC/U/830/G8.5 PLUS	67698	7000		830	U	15000	85	14.5	A+	
	70	G8.5	CMH70/TC/UVC/U/930/G8.5 PRECISE™	67681	7800		930	U	18000	85	14.5	A+	
Single Ended	20	G12	CMH20/T/UVC/U/830/G12 PLUS	42708	1650		830	U	12000	90	14.5	A	
	35	G12	CMH35/T/UVC/U/830/G12 PLUS	43272	3400		830	U	16500	90	14.5	A+	
	35	G12	CMH35/T/UVC/U/930/G12 PRECISE™	67684	4000		930	U	18000	90	14.5	A+	
	35	G12	CMH35/T/UVC/U/942/G12	92141	3200		942	U	18000	90	14.5	A	
	70	G12	CMH70/T/UVC/U/830/G12 PLUS	67699	7000		830	U	15000	90	19	A+	
	70	G12	CMH70/T/UVC/U/942/G12	20013	6000		942	U	15000	90	19	A+	
	70	G12	CMH70/T/UVC/U/930/G12 PRECISE™	67682	7800		930	U	18000	90	19	A+	
	150	G12	CMH150/T/UVC/U/830/G12	20012	14000		830	U	12000	100	19	A+	
150	G12	CMH150/T/UVC/U/942/G12	20014	13000		942	U	12000	100	19	A		
Double Ended	35	RX7s	CMH35/TD/UVC/830/RX7s	43278	3400		830	HOR±45°	15000	118	21	A	
	70	RX7s	CMH70/TD/UVC/830/RX7s	36910	7000		830	HOR±45°	15000	118	21	A+	
	70	RX7s	CMH70/TD/UVC/942/RX7s	38698	6200		942	HOR±45°	15000	118	21	A+	
	150	RX7s-24	CMH150/TD/UVC/830/RX7s-24	36912	14500		830	HOR±45°	15000	135	27	A+	
	150	RX7s-24	CMH150/TD/UVC/942/RX7s-24	38692	12500		942	HOR±45°	15000	135	27	A+	
MR16	20	GX10	CMH20/MR16/UVC/830/GX10/SP	40400	9000	12	830	U	12000	54.5	51	A	
	20	GX10	CMH20/MR16/UVC/830/GX10/FL GX10	40401	2900	25	830	U	12000	54.5	51	A	
	20	GX10	CMH20/MR16/UVC/830/GX10/WFL GX10	42691	1500	40	830	U	12000	54.5	51	A	
	35	GX10	CMH35/MR16/UVC/U/930/GX10/12 PRECISE	67686	18000	12	930	U	18000	54.5	51	A	
	35	GX10	CMH35/MR16/UVC/U/930/GX10/25 PRECISE	67687	7300	25	930	U	18000	54.5	51	A	
	35	GX10	CMH35/MR16/UVC/U/930/GX10/40 PRECISE	67697	3700	40	930	U	18000	54.5	51	A	
	35	GX10	CMH35/MR16/UVC/930/GX10/SP GX10	88658	16000	12	930	U	10000	54.5	51	A	
	35	GX10	CMH35/MR16/UVC/930/GX10/FL GX10	88659	5500	25	930	U	10000	54.5	51	A	
	35	GX10	CMH35/MR16/UVC/930/GX10/WFL GX10	88660	3000	40	930	U	10000	54.5	51	A	
	35	GX10	CMH35/MR16/UVC/942/GX10/SP GX10	88661	16000	12	942	U	12000	54.5	51	A	
	35	GX10	CMH35/MR16/UVC/942/GX10/FL GX10	88662	5500	25	942	U	12000	54.5	51	A	
	35	GX10	CMH35/MR16/UVC/942/GX10/WFL GX10	88663	3000	40	942	U	12000	54.5	51	A	
	AR111	35	GX8.5	CMH35/R111/UVC/930/GX8.5/SP10	99989	44000	10	930	U	12000	95	111	A
		35	GX8.5	CMH35/R111/UVC/930/GX8.5/FL24	99990	10000	24	930	U	12000	95	111	A
35		GX8.5	CMH35/R111/UVC/930/GX8.5/FL40	99991	5000	40	930	U	12000	95	111	A	
70		GX8.5	CMH70/R111/UVC/930/GX8.5/SP10	99992	50000	10	930	U (ECG)/V60 (EM)	12000	95	111	A	
70		GX8.5	CMH70/R111/UVC/930/GX8.5/FL24	99993	18000	24	930	U (ECG)/V60 (EM)	12000	95	111	A	
70		GX8.5	CMH70/R111/UVC/930/GX8.5/FL40	99994	8500	40	930	U (ECG)/V60 (EM)	12000	95	111	A	
PAR 20	20	E27	CMH20/PAR20/UVC/830/E27/SP10	26478	13000	10	830	U	12000	92	64	A	
	20	E27	CMH20/PAR20/UVC/830/E27/FL25	26481	3750	25	830	U	12000	92	64	A	
	35	E27	CMH35/PAR20/UVC/830/E27/SP10	21684	22000	10	830	U	10000	92	64	A	
	35	E27	CMH35/PAR20/UVC/830/E27/FL25	21685	7500	25	830	U	10000	92	64	A	
	35	E27	CMH35/PAR20/UVC/942/E27/SP10	44890	19450	10	942	U	10000	92	64	A	
	35	E27	CMH35/PAR20/UVC/942/E27/FL25	44919	6950	25	942	U	10000	92	64	A	
PAR 30	20	E27	CMH20/PAR30/UVC/830/E27/SP10	26497	19800	10	830	U	12000	124	95.5	A	
	20	E27	CMH20/PAR30/UVC/830/E27/FL25	26518	4900	25	830	U	12000	124	95.5	A	
	35	E27	CMH35/PAR30/UVC/830/E27/SP10	21689	39600	10	830	U	10000	124	95.5	A	
	35	E27	CMH35/PAR30/UVC/830/E27/FL 25	21690	11000	25	830	U	10000	124	95.5	A	
	35	E27	CMH35/PAR30/UVC/942/E27/SP10	44939	36700	10	942	U	10000	124	95.5	A	
	35	E27	CMH35/PAR30/UVC/942/E27/FL25	44942	10200	25	942	U	10000	124	95.5	A	
	70	E27	CMH70/PAR30/UVC/830/E27/SP15	21683	42800	15	830	U	13000	124	95.5	A	
	70	E27	CMH70/PAR30/UVC/830/E27/FL40	21682	10000	40	830	U	13000	124	95.5	A	
	70	E27	CMH70/PAR30/UVC/942/E27/SP15	74620	33500	15	942	U	10000	124	95.5	A	
	70	E27	CMH70/PAR30/UVC/942/E27/FL40	74619	9000	40	942	U	10000	124	95.5	A	
Elliptical Clear	70	E27	CMH70/E/UVC/U/830/E27/C	97982	6300		830	U	15000	138	54	A+	
	100	E27	CMH100/E/UVC/U/830/E27/C	97984	9200		830	U	15000	138	54	A+	
Elliptical Clear, Open Rated	150	E27	CMH150/UVC/O/U/942/E27/C	43285	13200		942	U	15000	138	55	A	
Elliptical Diffuse	70	E27	CMH70/E/UVC/U/830/E27/D	97979	6000		830	U	15000	138	54	A	
	100	E27	CMH100/E/UVC/U/830/E27/D	97985	8700		830	U	10000	138	54	A+	
	250	E40	CMH250/E/UVC/U/830/E40/D	10591	23500		830	U	24000	227	90	A+	
	400	E40	CMH400/E/UVC/U/830/E40/D	13087	39000		830/836**	U	20000	282	120	A+	
Elliptical Diffuse, Open Rated	70	E27	CMH70/UVC/O/U/940/E27/D	43282	5300		940	U	15000	138	54	A	
	150	E27	CMH150/UVC/O/U/940/E27/D	43286	12300		940	U	15000	138	55	A	
Tubular Clear StreetWise	50	E27	CMH50/TT/UVC/730/E27 STREETWISE ECG	64982	5000		730	HOR±15	24000	156	39	A+	
	50	E27	CMH50/TT/UVC/730/E27 STREETWISE EM	77400	4500		730	HOR±15	24000	156	39	A+	
	70	E27	CMH70/TT/UVC/730/E27 STREETWISE	77401	7640 /7100		730	HOR±15/VBU	24000	156	39	A+	
	100	E40	CMH100/TT/UVC/730/E40 STREETWISE	77399	10900/10300		730	HOR±15/VBU	24000	211	48	A+	
150	E40	CMH150/TT/UVC/730/E40 STREETWISE	77402	16200		730	HOR±15	24000	211	48	A+		
Tubular Clear	70	E27	CMH70/TT/UVC/830/E27	38752	6400		830	U	20000	156	37	A+	
	100	E40	CMH100/TT/UVC/830/E40	92478	9200		830	U	15000	209	48	A+	
	150	E40	CMH150/UVC/TT/U/842/E40	21514	14500		842	U	15000	209	48	A+	
	150	E40	CMH150/TT/UVC/830/E40	38749	14000		830	U	20000	209	48	A+	
	250	E40	CMH250/TT/UVC/U/830/E40	10589	25000		830	U	24000	260	48	A+	
	250	E40	KRC250/CMH/830/T/H/E40	20302	20000		830	HOR	24000	260	48	A	
	250	E40	CMH250/T/U/942/E40	62356	25000		942	U	16000	260	48	A+	
	400	E40	CMH400/TT/UVC/U/830/E40	13067	41000		830/836**	U	20000	278	60	A+	
Tubular Clear, Open Rated	150	E40	CMH150/UVC/O/TT/U/830/E40	21516	14000		830	U	12000	209	48	A+	
	150	E40	CMH150/UVC/O/TT/U/942/E40	21517	14000		942	U	12000	209	48	A	

Brand cross reference

GE product description	OSRAM code	PHILIPS code	GE lamp	
CMH20/TC/UVC/830/GU6.5	HCI-TF 20W/830 WDL PB GU6.5	CDM-Tm Mini GU6.5 20W/830		
CMH35/T/UVC/930/U/GU6.5 PRECISE™		CDM-Tm Elite Mini GU6.5 35W/930		
CMH35/T/UVC/930/GU6.5	HCI-TF 35/930 WDL PB GU6.5			
CMH35/T/UVC/942/GU6.5				
CMH20/TC/UVC/U/830/G8.5 PLUS	HCI-TC 20W/830 WDL PB G8.5	CDM-TC 20W/830 G8.5		
CMH35/T/UVC/U/830/G8.5 PLUS	HCI-TC 35W/830 WDL PB G8.5	CDM-TC 35W/830 G8.5		
CMH35/TC/UVC/U/942/G8.5	HCI-TC 35W/942 NDL PB UVS G8.5	CDM-TC 35W/942 G8.5		
CMH35/TC/UVC/U/930/G8.5 PRECISE™	HCI-TC 35/930 WDL PB Excellence G8.5	CDM-TC Elite 35W/930 G8.5		
CMH70/TC/UVC/U/942/G8.5	HCI-TC 70W/942 NDL PB G8.5	CDM-TC 70W/942 G8.5		
CMH70/TC/UVC/U/830/G8.5 PLUS	HCI-TC 70W/830 WDL PB G8.5	CDM-TC 70W/830 G8.5		
CMH70/TC/UVC/U/930/G8.5 PRECISE™	HCI-TC 70/930 WDL PB Excellence G8.5	CDM-TC Elite 70W/930 G8.5		
CMH20/T/UVC/U/830/G12 PLUS		CDM-T 20W/830 G12		
CMH35/T/UVC/U/830/G12 PLUS	HCI-T 35W/830 WDL PB G12	CDM-T 35W/830 G12		
CMH35/T/UVC/U/930/G12 PRECISE™	HCI-T 35/930 WDL PB Excellence	CDM-T Elite 35W/930 G12		
CMH35/T/UVC/U/942/G12	HCI-T 35W/942 NDL PB UVS G12	CDM-T 35W/942 G12		
CMH70/T/UVC/U/830/G12 PLUS	HCI-T 70W/830 WDL PB G12	CDM-T 70W/830 G12		
CMH70/T/UVC/U/942/G12	HCI-T 70W/942 NDL PB UVS G12	CDM-T 70W/942 G12		
CMH70/T/UVC/U/930/G12 PRECISE™	HCI-T 70/930 WDL PB Excellence	CDM-T Elite 70W/930 G12		
CMH150/T/UVC/U/830/G12	HCI-T 150W/830 WDL PB G12	CDM-T 150W/830 G12		
CMH150/T/UVC/U/942/G12	HCI-T 150/NDL PB UVS G12	CDM-T 150W/942 G12		
CMH35/TD/UVC/830/RX7s				
CMH70/TD/UVC/830/RX7s	HCI-TS 70W/830 WDL PB UVS RX7S	CDM-TD 70W/830 RX7s		
CMH70/TD/UVC/942/RX7s	HCI-TS 70W/942 NDL PB UVS RX7S	CDM-TD 70W/942 RX7s		
CMH150/TD/UVC/830/RX7s-24	HCI-TS 150W/830 WDL PB RX7S-24	CDM-TD 150W/830 RX7s-24		
CMH150/TD/UVC/942/RX7s-24	HCI-TS 150W/942 NDL PB RX7S-24	CDM-TD 150W/942 RX7s-24		
CMH20/MR16/UVC/830/GX10/SP		CDM-Rm Mini 20W/830 GX10 MR16 10D		
CMH20/MR16/UVC/830/GX10/FL GX10		CDM-Rm Mini 20W/830 GX10 MR16 25D		
CMH20/MR16/UVC/830/GX10/WFL GX10		CDM-Rm Mini 20W/830 GX10 MR16 40D		
CMH35/MR16/UVC/U/930/GX10/12 PRECISE		CDM-Rm Elite Mini 35W/930 GX10 MR16 10D		
CMH35/MR16/UVC/U/930/GX10/25 PRECISE		CDM-Rm Elite Mini 35W/930 GX10 MR16 25D		
CMH35/MR16/UVC/U/930/GX10/40 PRECISE		CDM-Rm Elite Mini 35W/930 GX10 MR16 40D		
CMH35/MR16/UVC/930/GX10/SP GX10				
CMH35/MR16/UVC/930/GX10/FL GX10				
CMH35/MR16/UVC/930/GX10/WFL GX10				
CMH35/MR16/UVC/942/GX10/SP GX10				
CMH35/MR16/UVC/942/GX10/FL GX10				
CMH35/MR16/UVC/942/GX10/WFL GX10				
CMH35/R111/UVC/930/GX8.5/SP10		CDM-R111 35W/830 GX8.5 10D		
CMH35/R111/UVC/930/GX8.5/FL24		CDM-R111 35W/830 GX8.5 24D		
CMH35/R111/UVC/930/GX8.5/FL40		CDM-R111 35W/830 GX8.5 40D		
CMH70/R111/UVC/930/GX8.5/SP10		CDM-R111 70W/830 GX8.5 10D		
CMH70/R111/UVC/930/GX8.5/FL24		CDM-R111 70W/830 GX8.5 24D		
CMH70/R111/UVC/930/GX8.5/FL40		CDM-R111 70W/830 GX8.5 40D		
CMH20/PAR20/UVC/830/E27/SP10				
CMH20/PAR20/UVC/830/E27/FL25				
CMH35/PAR20/UVC/830/E27/SP10	HCI-PAR20 35W/830 WDL PB SP 10D	CDM-R 35W/830 E27 PAR20L10D		
CMH35/PAR20/UVC/830/E27/FL25	HCI-PAR20 35W/830 WDL PB FL 30D	CDM-R 35W/830 E27 PAR20L30D		
CMH35/PAR20/UVC/942/E27/SP10		CDM-R 35W/942 E27 PAR20L10D		
CMH35/PAR20/UVC/942/E27/FL25		CDM-R 35W/942 E27 PAR20L30D		
CMH20/PAR30/UVC/830/E27/SP10				
CMH20/PAR30/UVC/830/E27/FL25				
CMH35/PAR30/UVC/830/E27/SP10	HCI-PAR30 35W/830 WDL PB SP 10D	CDM-R 35W/830 E27 PAR30L10D		
CMH35/PAR30/UVC/830/E27/FL 25	HCI-PAR30 35W/830 WDL PB FL 30D	CDM-R 35W/830 E27 PAR30L30D		
CMH35/PAR30/UVC/942/E27/SP10	HCI-PAR30 35W/942 NDL PB SP 10D	CDM-R 35W/942 E27 PAR30L10D		
CMH35/PAR30/UVC/942/E27/FL25	HCI-PAR30 35W/942 NDL PB FL 30D	CDM-R 35W/942 E27 PAR30L30D		
CMH70/PAR30/UVC/830/E27/SP15	HCI-PAR30 70W/830 WDL SP E27	CDM-R 70W/830 E27 PAR30L10D		
CMH70/PAR30/UVC/830/E27/FL40	HCI-PAR30 70W/830 WDL FL E27	CDM-R 70W/830 E27 PAR30L40D		
CMH70/PAR30/UVC/942/E27/SP15	HCI-PAR30 70W/942 NDL PB SP 10D	CDM-R 70W/942 E27 PAR30L10D		
CMH70/PAR30/UVC/942/E27/FL40	HCI-PAR30 70W/942 NDL PB FL 30D	CDM-R 70W/942 E27 PAR30L40D		
CMH70/E/UVC/U/830/E27/C	HCI-ET 70W/830 WDL PB	CDM-ET 70W /830 E27		
CMH100/E/UVC/U/830/E27/C		CDM-ET 100W /830 E40		
CMH150/UVC/O/U/942/E27/C	HCI-E/P 150W/942 NDL PBMO CL E27			
CMH70/E/UVC/U/830/E27/D	HCI-E/P 70W/830 NDL PB COE27	CDO-ET Coated 70W/828 E27		
CMH100/E/UVC/U/830/E27/D	HCI-E/P 100W/830 WDL PB Coated E27	CDO-ET Coated 100W/828 E40		
CMH250/E/UVC/U/830/E40/D	HCI-E 250W/830 WDL PB E40			
CMH400/E/UVC/U/830/E40/D				
CMH70/UVC/O/U/940/E27/D	HCI-E/P 70W/942 NDL Coated E27			
CMH150/UVC/O/U/940/E27/D	HCI-E/P 150W/942 NDL PB MO E27	CDO-ET Coated 150W/828 E40		
CMH50/TT/UVC/730/E27 STREETWISE ECG	HCI-TT 50W/830 SUPER 4Y	CDO-TT 50W/828 E27		
CMH50/TT/UVC/730/E27 STREETWISE EM				
CMH70/TT/UVC/730/E27 STREETWISE	HCI-TT 70W/830 SUPER 4Y	CDO-TT 70W /828 E27		
CMH100/TT/UVC/730/E40 STREETWISE	HCI-TT 100W/830 SUPER 4Y	CDO-TT 100W /828 E40		
CMH150/TT/UVC/730/E40 STREETWISE		CDO-TT 150W/828 E40		
CMH70/TT/UVC/830/E27	HCI-TT 70W/830 WDL PB			
CMH100/TT/UVC/830/E40	HCI-TT 100/830 WDL PB E40			
CMH150/UVC/T/U/842/E40	HCI-TT 150/830 WDL PB E40			
CMH150/TT/UVC/830/E40	HCI-TT 150W/830 WDL PB			
CMH250/TT/UVC/U/830/E40	HCI-T 250W/830 WDL PB E40	CDO-TT 250W /828 E40		
KRC250/CMH/830/T/H/E40				
CMH250/TT/U/942/E40				
CMH400/TT/UVC/U/830/E40				
CMH150/UVC/O/T/U/830/E40	HCI-T/P 150W/830 NDL PB E40			
CMH150/UVC/O/T/U/942/E40	HCI-T/P 150W/942 NDL PB E40			

* In horizontal position. Figures may vary for vertical position. **830 in horizontal burning position, 836 in vertical burning position.



ConstantColor™ CMH. Simple, bright, effective, efficient


ConstantColor™ CMH lamps provide high lumen maintenance and excellent light quality — with market-leading long life of up to 24,000 hours. They are a clear choice when specifying new installations but they can also be used as a direct replacement for lamps in existing CMH fittings, either with electronic or electromagnetic ballasts.

- **Best life performance** Save on maintenance
- **Widest range** Solutions for all applications
- **Supermini / MR16 — industry leaders** Most efficient, best colour 'mini' range to meet retail requirements
- **System flexibility** Lamps compatible with both GE and other branded ballasts
- **Precise™: the new generation of CMH** High CRI and advanced lumen maintenance
- **Reliable product design** Low early failures supported by life warranty

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