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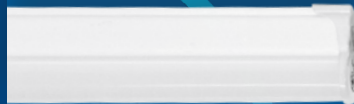
Waterproof



Downlight



Batten



Panel



Wall-mount



High Bay



GE LED Fundamental Fixtures

The fundamentals of light redesigned.

125
YEARS

True heritage for a
brighter future

Batten

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2D Bulkhead

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Batten Switch

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Downlighters

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ABV2 and
High Bay IP66

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GE LED Fundamental Fixtures

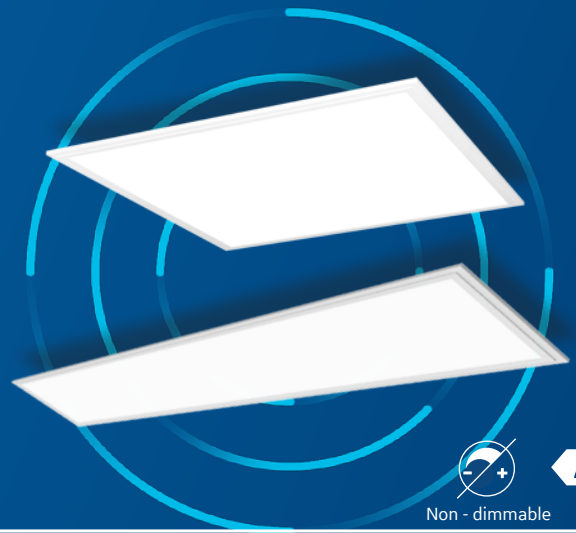
GE has developed a new, comprehensive LED Indoor fixture range, that meets the market needs in this fast changing LED world.

This newly introduced LED range includes panels, downlighters, spotlights, batten, bulkheads, waterproof solutions and high & low bay fixtures in various sizes and wide selection of Lumens packages. These fixtures will allow our partners to upgrade lighting in key segments such as office, commercial buildings, retail, hospitality and industrial.

Edgelit Panel

GE LED Edgelit panel transforms ambient lighting into an exquisite balance of refine appearance combined with superior efficiency. These panels have been designed to replace fluorescent fixtures in drop ceilings.

- Energy efficient (120 lm/W delivered at 4000K)
- Uniform illuminated surface, no visible diodes or glare
- Broad uniform light distribution
- No IR or UV radiation, suitable for lighting fragile objects in shops, museums or on display
- Durable, resistant to vibration and impact
- Instant start with full power
- No flicker, static driver
- PF 0,9



50 000h
L70



CRI



Recessed



Easy install



IP 20

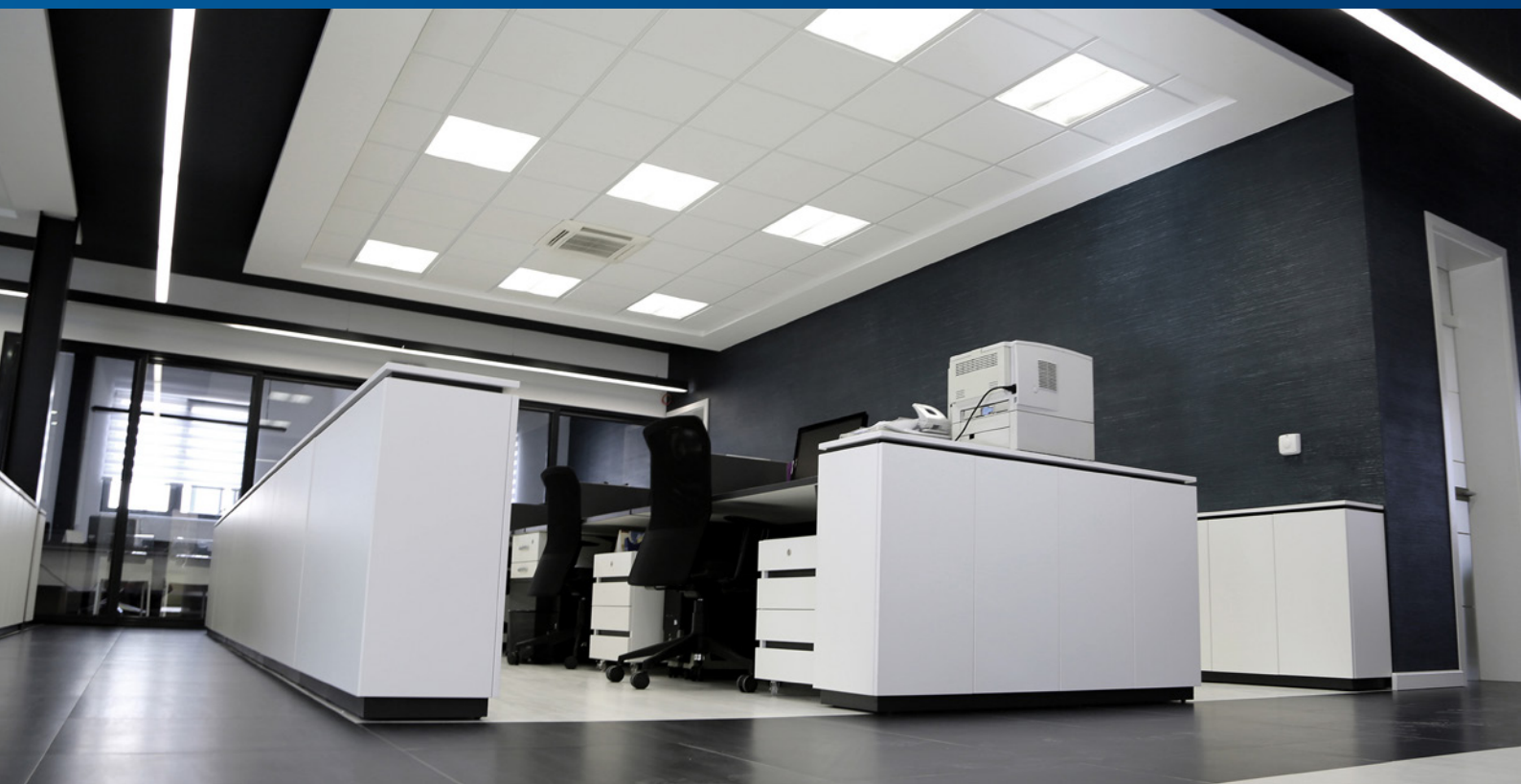


Slim profile



Class

Product Code	Description	Wattage (W)	Lumen (lm)	Efficiency (lm/W)	CCT (K)	UGR	Dimensions (mm)	Weight (kg)	Driver	Beam Angle (°)
LED EDGELIT PANEL 2X2										
93054167	EPY22-3030-7SR-21L	30	3 400	113	3000	21	595*595*10	3,3	Replacable	110
93054169	EPY22-3030-7SR-19L	30	3 200	105	3000	<19	595*595*10	3,3	Replacable	80
93054168	EPY22-3040-7SR-21L	30	3 600	120	4000	21	595*595*10	3,3	Replacable	110
93054170	EPY22-3040-7SR-19L	30	3 400	113	4000	<19	595*595*10	3,3	Replacable	80
93059583	EPY22-3065-7SR-21L	30	3 600	120	6500	21	595*595*10	3,3	Replacable	110
93059586	EPY22-3062-7SR-19L	30	3 500	115	6200	<19	595*595*10	3,3	Replacable	110
LED EDGELIT PANEL 1X4										
93055967	EPY14-3040-7SR-21L	30	3 500	117	4000	21	295*1195*10	3,3	Replacable	110
93055968	EPY14-3040-7SR-19L	30	3 300	110	4000	<19	295*1195*10	3,3	Replacable	80
LED EDGELIT PANEL ACCESSORIES - Suspension kit to be ordered separately										
93055969	SUSPENSION KIT 2X2 LED PANEL 1 SET									
93060875	SUSPENSION KIT 1X4 LED PANEL 1 SET									



BTA Panel

The BTA LED Panel Luminaire is a commercial luminaire utilising a LED optical system to achieve superior performance. It provides high uniformity, excellent efficiency and reduced glare in T-grid ceiling applications.

- High optical grade diffuser providing good efficiency and impact resistance
- Uniform illuminating surface: no led "dots"
- Can replace 4*18W T26 tubes with 58% more system efficiency.
- 108 lm/W delivered at 4000K
- Enhanced visual performance – UGR 21
- No IR or UV radiation
- Static driver
- PF 0,9



Non - dimmable



50 000h
/L70



CRI



Recessed



Easy install

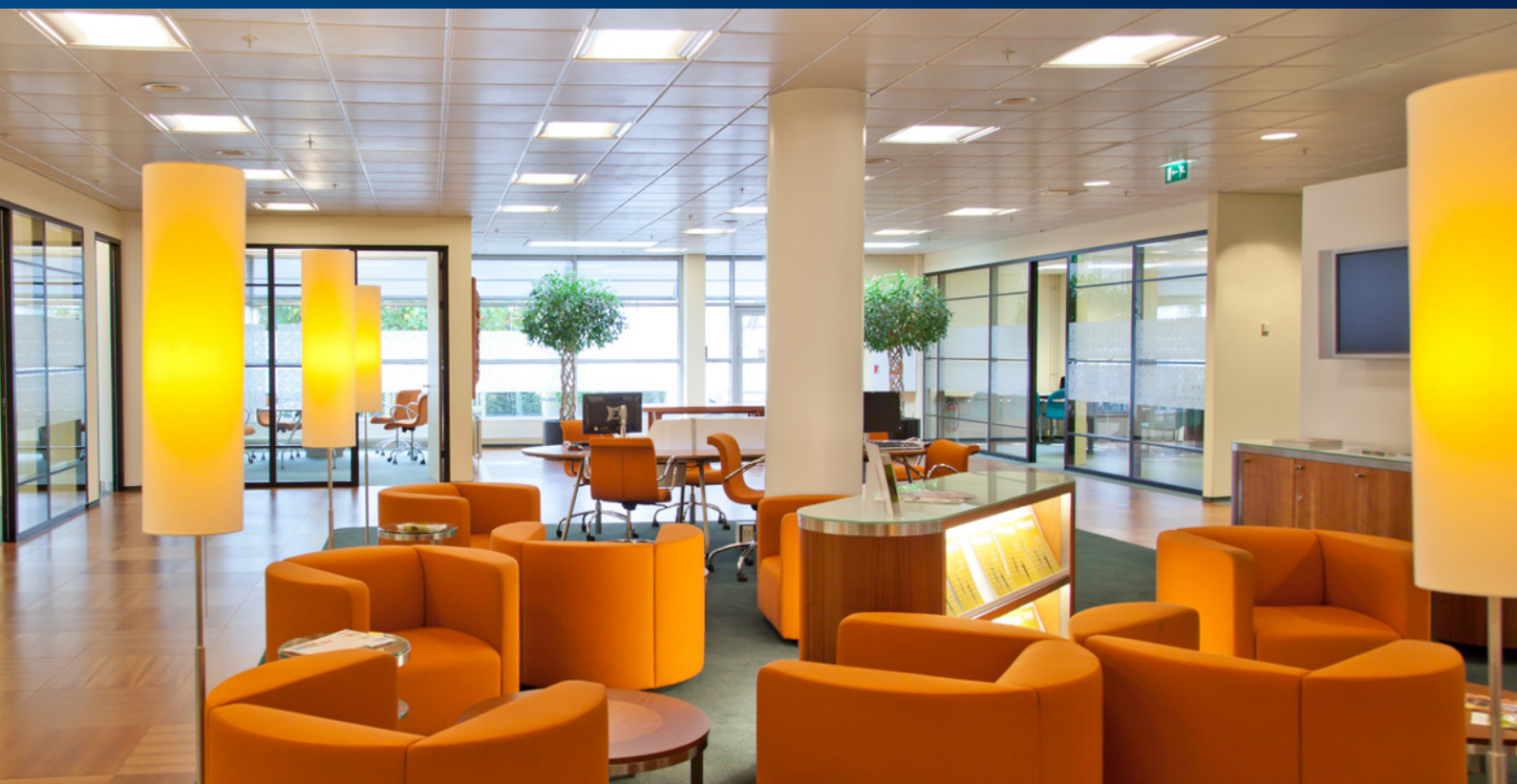


IP 20



Class

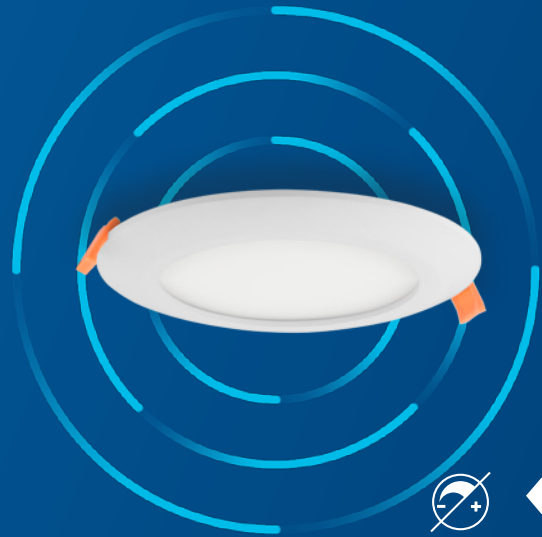
Product Code	Description	Wattage (W)	Lumen (lm)	Efficiency (lm/W)	CCT (K)	CRI	UGR	Dimensions (mm)	Weight (kg)	Driver	Beam Angle (°)
93040562	BTA22-3540-7S-T-L EU	35	3 800	108	4000	80	21	595*595*65	4,1	Built-in	120



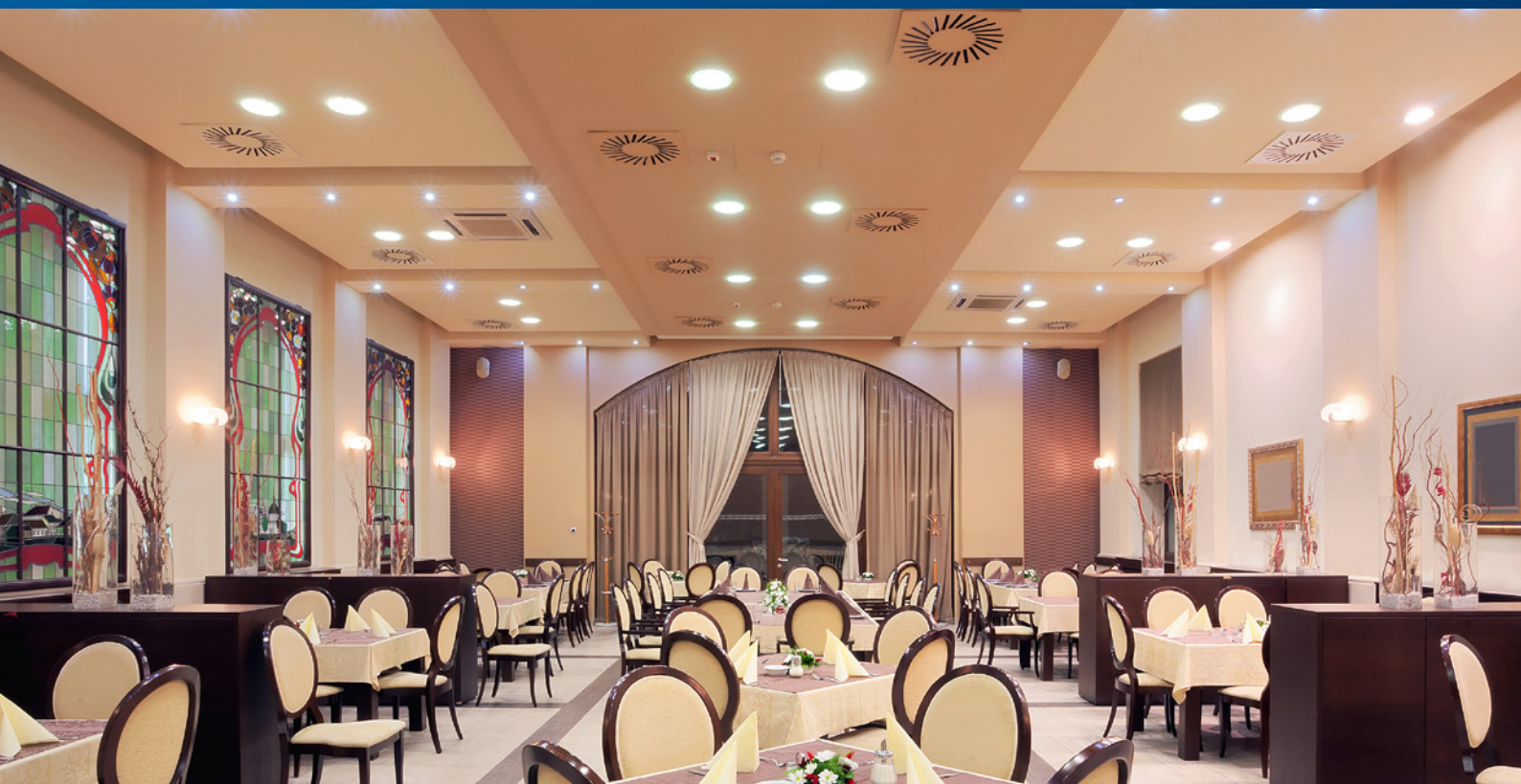
Slim Downlighter

GE Lighting introduces the new standard range of LED Slim Recessed Downlighters. There are a selection of sizes and colour temperature options to meet customer requirements. With this new extra slim range lighting can be upgraded in key segments such as office, commercial buildings, retail backoffice, hospitality.

- Direct replacement for compact fluorescent lamp downlights
- Up to 54% energy saving compared to luminaires that use CFL PL lamps
- Affordable solution for retrofit or new installations
- Reduced replacement and maintenance costs
- Easy installation
- Healthy – UV-free & IR-free
- Product height with driver (36mm) fits more ceiling types



Product Code	Description	Wattage (W)	Lumen (lm)	Efficiency (lm/W)	CCT (K)	Dimension (mm)	Replacement for CFL Plug In	Beam Angle (°)	Weight (g)
93064747	DSTW6-1230-7SR-ST	12	1080	90	3000	Ø180*36	2 x 13W / 1 x 18W / 1 x 26W	110 ±12°	310
93064748	DSTW6-1240-7SR-ST	12	1080	90	4000	Ø180*36		110 ±12°	310
93064749	DSTW6-1265-7SR-ST	12	1080	90	6500	Ø180*36		110 ±12°	310
93064753	DSTW8-1830-7SR-ST	18	1530	85	3000	Ø240*36	2 x 18W / 1 x 32W	110 ±12°	520
93064754	DSTW8-1840-7SR-ST	18	1620	90	4000	Ø240*36		110 ±12°	520
93064755	DSTW8-1865-7SR-ST	18	1620	90	6500	Ø240*36		110 ±12°	520



Diffusor Downlighter

GE Lighting introduces the new standard range of LED Diffusor Downlighters. There are a selection of sizes and colour temperature options to meet customer requirements. With this new range lighting can be upgraded in key segments such as office, commercial buildings, retail backoffice, hospitality.

- Direct replacement for compact fluorescent lamp downlights
- Over 55%+ energy saving compared to luminaires that use CFL PI lamps
- Reduced replacement and maintenance costs
- Easy installation with fast connection
- Healthy – UV-free & IR-free



Non-dimmable



45 000h
/L70



Recessed



IP 20



CRI 80+



Easy install



Class II

Product Code	Description	Wattage (W)	Lumen (lm)	Efficiency (lm/W)	CCT (K)	Dimension (mm)	Replacement for CFL Plug In	Weight (kg)	Beam Angle (°)
93057436	DDTW6-1130-7SB-STC	11	1 100	100	3000	Ø180*81	1*18W	0,32	100 +/-15°
93057437	DDTW6-1140-7SB-STC	11	1 100	100	4000	Ø180*81		0,32	100 +/-15°
93057438	DDTW6-1165-7SB-STC	11	1 100	100	6500	Ø180*81		0,32	100 +/-15°
93057439	DDTW6-1530-7SB-STC	15	1 500	100	3000	Ø180*81	2*13W / 1*26W	0,32	100 +/-15°
93057440	DDTW6-1540-7SB-STC	15	1 500	100	4000	Ø180*81		0,32	100 +/-15°
93057441	DDTW6-1565-7SB-STC	15	1 500	100	6500	Ø180*81		0,32	100 +/-15°
93057442	DDTW8-1530-7SB-STC	15	1 500	100	3000	Ø240*93	2*13W / 1*26W	0,48	100 +/-15°
93057443	DDTW8-1540-7SB-STC	15	1 500	100	4000	Ø240*93		0,48	100 +/-15°
93057444	DDTW8-1565-7SB-STC	15	1 500	100	6500	Ø240*93		0,48	100 +/-15°
93057445	DDTW8-2230-7SB-STC	22	2 200	100	3000	Ø240*93	2*26W / 1*32W	0,48	100 +/-15°
93057446	DDTW8-2240-7SB-STC	22	2 200	100	4000	Ø240*93		0,48	100 +/-15°
93057447	DDTW8-2265-7SB-STC	22	2 200	100	6500	Ø240*93		0,48	100 +/-15°
93064214	DDTW6 accessory ring *								

* should be ordered separately for 6" fixtures



ECO Downlighter

GE Lighting introduces the new standard range of LED ECO Downlighters. There is a selection of sizes and colour temperature options to meet customer requirements. With this new range lighting can be upgraded in key segments such as office, commercial buildings, retail backoffice, hospitality.

- Direct replacement for compact fluorescent lamp downlights
- Over 55%+ energy saving compared to luminaires that use CFL PI lamps
- Affordable solution for retrofit or new installations
- Reduced replacement and maintenance costs
- Healthy – UV-free & IR-free
- Static built-in driver
- PF 0,9
- Connector box included for quick installation



Non-dimmable



45 000h
/L70



Recessed



IP 20



CRI



Easy install



Class

Product Code	Description	Wattage (W)	Lumen (lm)	Efficiency (lm/W)	CCT (K)	Dimension (mm)	Replacement for CFL Plug In	Weight (kg)	Beam Angle (°)
93053257	DM6L2SP30/C G3	11	1 045	95	3000	Ø195*120	2x13W / 1x 18W / 1 x 26W	0,5	95±12
93053258	DM6L2SP40/C G3	11	1 100	100	4000	Ø195*120		0,5	95±12
93053259	DM6L2SP65/C G3	11	1 100	100	6500	Ø195*120		0,5	95±12
93053260	DM6L4SP30/C G3	16	1 520	95	3000	Ø195*120	2x18W / 1x32W	0,55	95±12
93053261	DM6L4SP40/C G3	16	1 600	100	4000	Ø195*120		0,55	95±12
93053262	DM6L4SP65/C G3	16	1 600	100	6500	Ø195*120		0,55	95±12
93053263	DM8L1SP30/C G3	16	1 520	95	3000	Ø247*133	2x18W / 1x32W	0,9	95±12
93053264	DM8L1SP40/C G3	16	1 600	100	4000	Ø247*133		0,9	95±12
93053265	DM8L1SP65/C G3	16	1 600	100	6500	Ø247*133		0,9	95±12
93053266	DM8L2SP30/C G3	22	2 090	95	3000	Ø247*133	2x26W	0,95	95±12
93053267	DM8L2SP40/C G3	22	2 200	100	4000	Ø247*133		0,95	95±12
93053268	DM8L2SP65/C G3	22	2 200	100	6500	Ø247*133		0,95	95±12



Recessed Spotlight

GE Lighting introduces the new LED Recessed Spotlight fixture range. These LED Spotlights are ideal for small areas or when you are looking for directional lighting. These LED fixtures are designed to offer quick replacement option for standard halogen spots.

- Ideal replacement for Halogen spotlights
- 88% energy saving compared to 50W Halogen MR16
- Tilting head to adjust light beam where needed
- Affordable solution for retrofit or new installations
- Reduced replacement and maintenance costs
- Healthy – UV-free & IR-free



Non-dimmable



30 000h
/L70



Recessed



IP 20



CRI

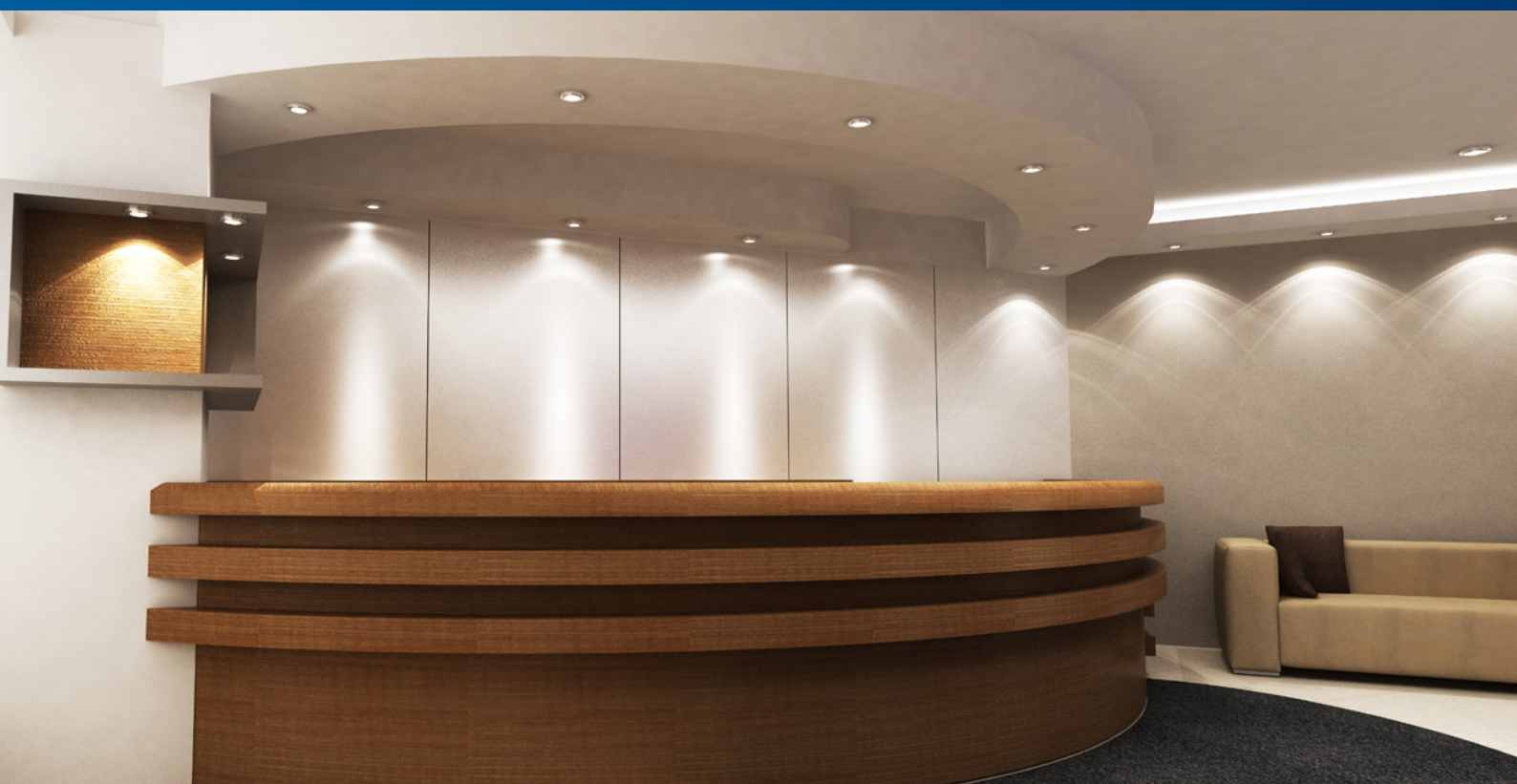


Easy install



Class

Product Code	Description	Wattage (W)	Lumen (lm)	Efficiency (lm/W)	CCT (K)	Dimension (mm)	Replacement for Halogen	Weight (kg)	Beam Angle (°)
93066765	RSTA-D7-630-7SR-40	6	550	90	3000	Ø88*34.5	1x50W	0,17	40
93066766	RSTA-D7-640-7SR-40	6	550	90	4000	Ø88*34.5		0,17	40
93066767	RSTA-D7-665-7SR-40	6	550	90	6500	Ø88*34.5		0,17	40



2D Bulkhead

A simple and elegant interior light fitting designed with a replaceable LED 2D lamp. This LED Bulkhead fixture is designed for wall and ceiling mounting, offering an ideal combination of high performance and a distinctive aesthetic.

- Clear and Opal diffuser option
- No LED spotting
- Outstanding efficiency up to 128lm/w
- Wall mounted
- PF >0.9
- Fixture includes LED 2D lamp inside



Non-dimmable



40 000h
/L70



IP 54



plug & play



<80



IK code



Class

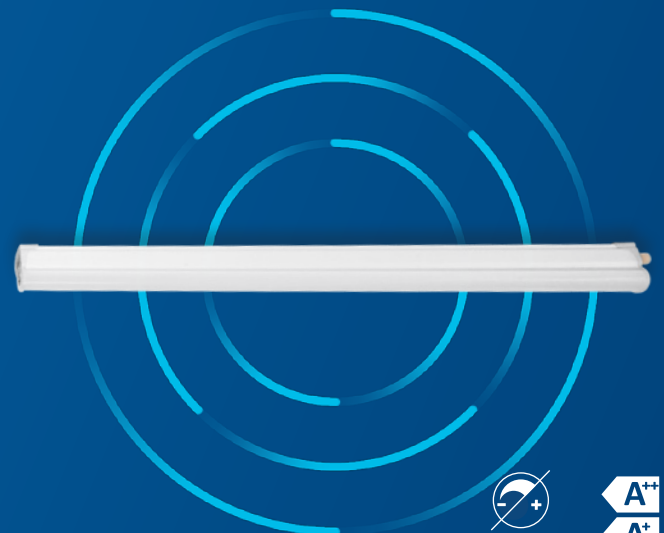
Product Code	Description	Wattage (W)	Lumen (lm)	Efficiency (lm/W)	CCT (K)	Dimension (mm)	Replacement for CFL Plug In	Weight (kg)
LED 2D BULKHEAD CLEAR								
93055623	BH 2DC- D27-6,5/35-7S-ST	6,5	800	123	3500	268 x 98	1 x 16W	0.668
93055624	BH 2DC- D27-6,5/40-7S-ST	6,5	830	128	4000	268 x 98		0.668
93055625	BH 2DC- D36-12,5/35-7S-ST	12,5	1 500	120	3500	363 x 115	1 x 28W	1.154
93056106	BH 2DC- D36-12,5/40-7S-ST	12,5	1 550	124	4000	363 x 115		1.154
LED 2D BULKHEAD OPAL								
93057382	BH 2DO- D27-6,5/35-7S-ST	6,5	700	108	3500	268 x 98	1 x 16W	0.661
93057383	BH 2DO- D27-6,5/40-7S-ST	6,5	720	111	4000	268 x 98		0.661
93057384	BH 2DO- D36-12,5/35-7S-ST	12,5	1 300	104	3500	363 x 115	1 x 28W	1.146
93057385	BH 2DO- D36-12,5/40-7S-ST	12,5	1 400	112	4000	363 x 115		1.146



T5 Batten ECO

GE LED T5 Batten designed to be a direct replacement for conventional battens with energy savings. It offers multiple installation methods to ease your worries and bring customer a brand new experience of soft lighting. These linear luminaires have got no switch. It's your best choice for smooth linear lighting. We offer this range of 8 luminaires in 4 wattages.

- Multiple installation methods: wall mount, stand-alone and continuous row mount, seamless connection and extend cable connection
- Seamless linear lighting without dark spots
- Continuous mount: nmax 19pcs
- Environmentally friendly – UV-free & IR-free
- Static built-in driver

30 000h
/L70

IP 20

Surface
mounted

IK code



170°



CRI

Easy
install

Class

Product Code	Description	Wattage (W)	Lumen (lm)	Efficiency (lm/W)	CCT (K)	CRI	Dimension (mm)	Weight (kg)	PF
93044235	LBTE 4.5 NW 1ft ECO	4,5	400	89	4000	80	311.5x25.9x37.3	0,07	≥0.8
93044476	LBTE 4.5 WW 1ft ECO	4,5	350	78	3000	80	311.5x25.9x37.3	0,07	≥0.8
93044477	LBTE 8 NW 2ft ECO	8	800	100	4000	80	581.5x25.9x37.3	0,11	≥0.9
93044478	LBTE 8 WW 2ft ECO	8	750	94	3000	80	581.5x25.9x37.3	0,11	≥0.9
93044479	LBTE 12 NW 3ft ECO	12	1 200	100	4000	80	881.5x25.9x37.3	0,16	≥0.9
93044480	LBTE 12 WW 3ft ECO	12	1 100	92	3000	80	881.5x25.9x37.3	0,16	≥0.9
93044481	LBTE 16 NW 4ft ECO	16	1 550	97	4000	80	1181.5x25.9x37.3	0,21	≥0.9
93044482	LBTE 16 WW 4ft ECO	16	1 450	91	3000	80	1181.5x25.9x37.3	0,21	≥0.9

LED T5 BATTEN ECO ACCESSORIES

93044483	Power cord without plug *
93044484	Extension cord *

* order separately



T5 Batten Switch

- Pack includes 1pc power cord cable
- On-off switch for single fixture control
- Static built-in driver
- Surface mount



30 000h /L70



IP 20



Surface mounted



IK code



170°



CRI



Easy install



Class

Product Code	Description	Wattage (W)	Lumen (lm)	Efficiency (lm/W)	CCT (K)	CRI	Dimension (mm)	Weight (kg)	PF
93053138	LBTE 4.5 NW 1ft SWITCH	4,5	400	89	4000	80	311.5x25.9x37.3	0,07	≥0.8
93053139	LBTE 4.5 WW 1ft SWITCH	4,5	350	78	3000	80	311.5x25.9x37.3	0,07	≥0.8
93053140	LBTE 8 NW 2ft SWITCH	8	800	100	4000	80	581.5x25.9x37.3	0,11	≥0.9
93053141	LBTE 8 WW 2ft SWITCH	8	750	94	3000	80	581.5x25.9x37.3	0,11	≥0.9
93053142	LBTE 12 NW 3ft SWITCH	12	1 200	100	4000	80	881.5x25.9x37.3	0,16	≥0.9
93053143	LBTE 12 WW 3ft SWITCH	12	1 100	92	3000	80	881.5x25.9x37.3	0,16	≥0.9
93053144	LBTE 16 NW 4ft SWITCH	16	1 550	97	4000	80	1181.5x25.9x37.3	0,21	≥0.9
93053145	LBTE 16 WW 4ft SWITCH	16	1 450	91	3000	80	1181.5x25.9x37.3	0,21	≥0.9



Waterproof Integrated Mariner

Our new Integrated Mariner is an ideal solution for a variety of commercial low bay lighting applications. It is an energy-efficient, low maintenance alternative to traditional fluorescent. The integrated mariner offers customers the best mix of value and performance.

- Simple and easy installation options with the quick connector solution
- Continuous connection feature for both sizes - 1200mm and 1500mm
- High performance with outstanding efficiency with 2 lumen packages - 126,5 lm/w
- No flicker, static built-in driver
- PF > 0,9



Non - dimmable



50 000h
/L70



IP 65



Easy install



125°



Surface
mounted



IK code



Class

Product Code	Description	Wattage (W)	Lumen (lm)	Efficiency (lm/W)	CCT (K)	Dimension (mm)	Replacement for LFL	Weight (kg)
93055991	MPY4F-2040-7SB-STLT	20	2 500	125	4000	66x1170x63	1 x 36W	0,87
93055993	MPY4F-2065-7SB-STLT	20	2 500	125	6500	66x1170x63		0,87
93055995	MPY4F-3040-7SB-STLT	30	3 800	126.5	4000	66x1170x63	2 x 36W	0,87
93055997	MPY4F-3065-7SB-STLT	30	3 800	126.5	6500	66x1170x63		0,87
93055999	MPY5F-3040-7SB-STLT	30	3 650	121.5	4000	66x1470x63	1 x 58W	1,07
93056001	MPY5F-3065-7SB-STLT	30	3 650	121.5	6500	66x1470x63		1,07
93056003	MPY5F-4940-7SB-STLT	49	6 200	126.5	4000	66x1470x63	2 x 58W	1,12
93056005	MPY5F-4965-7SB-STLT	49	6 200	126.5	6500	66x1470x63		1,12



Waterproof

Mariner - Empty Body

Standard surface mounted / suspended waterproof fittings created for use with GE T8 LED tubes. Slim profile luminaire, supplied in single and twin lamp versions. IP65 rated, where effective protection against contamination from water or accidental damage are major considerations for the end-user. Neutral aesthetics render the product suitable for applications in both commercial and residential environments as well as industrial environments.



- Use only with T8 LED tubes on MAINS voltage
- Prewired for easy installation of AC T8 LED lamps
- Luminous flux and light colour adjustable based on selected lamps
- Continuous connection option



Empty fixture, order LED Tubes separately



IP 65



Surface mounted



Class

Product Code	Description	Wattage (W)	Dimension (mm)	Weight (kg)
93052188	LED MARINER BODY T8 SINGLE 4FT/1200MM	max 20W	1270*65*70	1,2
93052189	LED MARINER BODY T8 TWIN 4FT/1200MM	max 2x20W	1270*102*70	1,8
93052190	LED MARINER BODY T8 SINGLE 5FT/1500MM	max 30W	1570*65*70	1,4
93052191	LED MARINER BODY T8 TWIN 5FT/1500MM	max 2x30W	1570*102*70	2,1

GE is offering a wide range of T8 LED Tubes which are ideal for these fixtures:

- Premium Plastic Rotatable
- Value Glass Rotatable
- Value Glass
- Start Glass ranges.



ABV2

Expanding on the award-winning ABV-Series, the ABV2 LED luminaire is an exceptional mixture of value and performance. With improved efficacy, more options, and higher Lumens output, the ABV2 is ideal for high bay and low bay applications in industrial and commercial buildings.

- Modular design: 1, 2, and 3 modules
- Outstanding efficiency up to 129 lm/w
- Wide lumen package options up to 31.600lm
- Optics: 120°, 55°, 90°, 120° diffuse
- 1-10V Dimmable - can be used as non-dimming as well



Dimmable

60 000h
/L80

IP 20



CRI

Product Code	Description	Wattage (W)	Lumen (lm)	CCT (K)	Optic	Dimension (mm)	Weight (kg)	Modules
93059034	ABV21F48C1VSTNCE	82	10 280	4000	120° Clear	276*349*93	Max. 2,35	1
93059035	ABV21F58C1VSTNCE	82	10 550	5000	120° Clear	276*349*93	Max. 2,35	1
TBD	ABV21F48C5VSTNCE	82	10 140	4000	55° Clear	276*349*93	Max. 2,35	1
93059326	ABV21F58C5VSTNCE	82	10 400	5000	55° Clear	276*349*93	Max. 2,35	1
93069255	ABV21F48C9VSTNCE	82	10 140	4000	90° Clear	276*349*93	Max. 2,35	1
TBD	ABV21F58C9VSTNCE	82	10 400	5000	90° Clear	276*349*93	Max. 2,35	1
93064323	ABV21F48D1VSTNCE	82	9 750	4000	120° Diffused	276*349*93	Max. 2,35	1
TBD	ABV21F58D1VSTNCE	82	10 000	5000	120° Diffused	276*349*93	Max. 2,35	1
93065552	ABV22F48C1VSTNCE	164	20 560	4000	120° Clear	276*695*93	Max. 4,35	2
93059327	ABV22F58C1VSTNCE	164	21 100	5000	120° Clear	276*695*93	Max. 4,35	2
93069396	ABV22F48C5VSTNCE	164	20 280	4000	55° Clear	276*695*93	Max. 4,35	2
TBD	ABV22F58C5VSTNCE	164	20 800	5000	55° Clear	276*695*93	Max. 4,35	2
93067250	ABV22F48C9VSTNCE	164	20 280	4000	90° Clear	276*695*93	Max. 4,35	2
TBD	ABV22F58C9VSTNCE	164	20 800	5000	90° Clear	276*695*93	Max. 4,35	2
93059328	ABV22F48D1VSTNCE	164	19 500	4000	120° Diffused	276*695*93	Max. 4,35	2
TBD	ABV22F58D1VSTNCE	164	20 000	5000	120° Diffused	276*695*93	Max. 4,35	2
93068470	ABV23F48C1VSTNCE	246	30 840	4000	120° Clear	276*1038*93	Max. 6,35	3
93059033	ABV23F58C1VSTNCE	246	31 650	5000	120° Clear	276*1038*93	Max. 6,35	3
TBD	ABV23F48C5VSTNCE	246	30 420	4000	55° Clear	276*1038*93	Max. 6,35	3
TBD	ABV23F58C5VSTNCE	246	31 200	5000	55° Clear	276*1038*93	Max. 6,35	3
93065551	ABV23F48C9VSTNCE	246	30 420	4000	90° Clear	276*1038*93	Max. 6,35	3
TBD	ABV23F58C9VSTNCE	246	31 200	5000	90° Clear	276*1038*93	Max. 6,35	3
TBD	ABV23F48D1VSTNCE	246	29 250	4000	120° Diffused	276*1038*93	Max. 6,35	3
TBD	ABV23F58D1VSTNCE	246	30 000	5000	120° Diffused	276*1038*93	Max. 6,35	3

LED Luminaire

High Bay IP66 Range

This new IP66 rated LED fixture range is offering an exceptional mixture of value and performance for high bay applications requiring high water and impact resistance. The range includes wide variety of alternatives from color temperature, color rendering, beam angle and control systems to best optimize for customer requirements. Designed to replace high watt HID and T5/T8 LFL fixtures.



Dimmable

60 000h
/L80

IP 66

55,90
120°

- Two mounting options: Bracket kit for ceiling and wall mounting or Suspension holder kit - to be ordered separately

Product Code	Product Description	Wattage (W)	CCT (K)	Lumen Output (lm)	System Efficiency (lm/W)	CRI (Ra)	Optics (°)	Controls	Dimension (mm)	Weight (kg)
TBD	HB1IP662471VNSTCE	95	4000	12900	136	70	120	1-10V	350*350*43	8.4
TBD	HB1IP662475VNSTCE	95	4000	12100	127	70	55	1-10V	350*350*43	8.4
TBD	HB1IP662479VNSTCE	95	4000	12600	133	70	90	1-10V	350*350*43	8.4
TBD	HB1IP662481VNSTCE	95	4000	11800	124	80	120	1-10V	350*350*43	8.4
TBD	HB1IP662485VNSTCE	95	4000	11000	116	80	55	1-10V	350*350*43	8.4
TBD	HB1IP662489VNSTCE	95	4000	11400	120	80	90	1-10V	350*350*43	8.4
TBD	HB1IP662571VNSTCE	95	5000	12800	135	70	120	1-10V	350*350*43	8.4
TBD	HB1IP662575VNSTCE	95	5000	12000	126	70	55	1-10V	350*350*43	8.4
TBD	HB1IP662579VNSTCE	95	5000	12400	131	70	90	1-10V	350*350*43	8.4
TBD	HB1IP662581VNSTCE	95	5000	11900	125	80	120	1-10V	350*350*43	8.4
TBD	HB1IP662585VNSTCE	95	5000	11100	117	80	55	1-10V	350*350*43	8.4
TBD	HB1IP662589VNSTCE	95	5000	11500	121	80	90	1-10V	350*350*43	8.4
TBD	HB1IP664471VNSTCE	190	4000	26000	137	70	120	1-10V	350*350*43	9
TBD	HB1IP664475VNSTCE	190	4000	24500	129	70	55	1-10V	350*350*43	9
TBD	HB1IP664479VNSTCE	190	4000	25300	133	70	90	1-10V	350*350*43	9
TBD	HB1IP664481VNSTCE	190	4000	23800	125	80	120	1-10V	350*350*43	9
TBD	HB1IP664485VNSTCE	190	4000	22000	116	80	55	1-10V	350*350*43	9
TBD	HB1IP664489VNSTCE	190	4000	22600	119	80	90	1-10V	350*350*43	9
TBD	HB1IP664571VNSTCE	190	5000	25600	135	70	120	1-10V	350*350*43	9
TBD	HB1IP664575VNSTCE	190	5000	24300	128	70	55	1-10V	350*350*43	9
TBD	HB1IP664579VNSTCE	190	5000	25100	132	70	90	1-10V	350*350*43	9
TBD	HB1IP664581VNSTCE	190	5000	24100	127	80	120	1-10V	350*350*43	9
TBD	HB1IP664585VNSTCE	190	5000	22500	118	80	55	1-10V	350*350*43	9
TBD	HB1IP664589VNSTCE	190	5000	23200	122	80	90	1-10V	350*350*43	9
TBD	HB1IP663471DNSTCE	157	4000	21300	136	70	120	DALI	350*350*43	8.2
TBD	HB1IP663475DNSTCE	157	4000	19900	127	70	55	DALI	350*350*43	8.2
TBD	HB1IP663479DNSTCE	157	4000	20600	131	70	90	DALI	350*350*43	8.2
TBD	HB1IP663481DNSTCE	157	4000	19400	124	80	120	DALI	350*350*43	8.2
TBD	HB1IP663485DNSTCE	157	4000	18100	115	80	55	DALI	350*350*43	8.2
TBD	HB1IP663489DNSTCE	157	4000	18800	120	80	90	DALI	350*350*43	8.2
TBD	HB1IP663571DNSTCE	157	5000	21100	134	70	120	DALI	350*350*43	8.2
TBD	HB1IP663575DNSTCE	157	5000	19800	126	70	55	DALI	350*350*43	8.2
TBD	HB1IP663579DNSTCE	157	5000	20400	130	70	90	DALI	350*350*43	8.2
TBD	HB1IP663581DNSTCE	157	5000	19600	125	80	120	DALI	350*350*43	8.2
TBD	HB1IP663585DNSTCE	157	5000	18300	117	80	55	DALI	350*350*43	8.2
TBD	HB1IP663589DNSTCE	157	5000	18900	120	80	90	DALI	350*350*43	8.2



Our products provide



high efficiency



long life



good colour reproduction



outstanding product reliability



easy installation and operation

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September 2017