

THE MEGAMAN®

LIGHTING CATALOGUE



MEGAMAN® is a global brand in high-performance, energy-efficient lighting and an innovative leader in the use of LED with design and technology that targets the best eco-lighting solutions. Megaman products are widely distributed throughout the world, including Europe, Asia Pacific, Middle East, North America and Latin America, covering more than 90 countries. By setting environmental management as one of the company's highest priorities, Megaman is focusing on eco-friendly environmental processes from initial design, to manufacturing, research and development, and the disposal or recycling of its products.



MEGAMAN®

Megaman (UK) Limited Megaman House 2 Quadrant Park Mundells Welwyn Garden City

T: +44 (0)1707 386000

F: +44 (0)1707 386001

E: sales@megamanuk.com





Follow us

@megamanukltd

MEGAMAN® (UK) LTD APRIL 2022

All information stated is correct at the time of printing and subject to change without prior notice.



Providing flexible lighting solutions for a wide range of indoor and outdoor applications, introducing MEGAMAN®'s new and improved fixture and lamp portfolio.

For adaptable, high-performance fixture solutions, look no further than our new Performa range. Combining quality materials and value-added features like motion sensors, emergency compatibility, dual beam (DBT) and colour change technology (CCT), performance is at the heart of all Performa solutions.

For cost-effective, staple products, the Essentials range should be every contractor and wholesaler's go-to. Providing reliability over innovation, Essentials solutions are there for the day-to-day, delivering in terms of cost and results for both retrofit and new-build installations.

Collectively these two ranges provide you with more choice and echo Megaman's long-standing LED lamp collections - Professional and Economy - with a product for every eventuality.

Designed with ease of installation in mind, these new fixture ranges emphasise our ongoing commitment to supporting and making life easier for our contractors and stockists. Simple, one-box solutions, they're ideal to keep in the back of the van; but our wholesalers' and ease of stock control was also at the forefront during product development.







MEGAMAN® UK-WIDE SALES TEAM

The Megaman Business Development team have been specifically trained to enhance our relationship with our customers and to ensure that we offer the individual support that they require.

Technical product advice and suggestions to ensure that the correct lighting solutions are selected for each clients requirements.

Recommendations on how to reduce energy consumption and save on energy bills.

Help in lowering carbon emissions to meet Government targets and fulfil ISO accreditations.

Advice on changes in regulations.
Guidance on new lamp and lighting
technologies.





- SCOTLAND, N. IRELAND, ISLE OF MAN & REPUBLIC OF IRELAND CONTACT: 07931 817211
- NORTH ENGLAND
 CONTACT: 07958 172109
- WALES & WEST MIDLANDS CONTACT: 07931 817212
- EAST MIDLANDS & ANGLIA CONTACT: 07813 695891
- CONTACT: 07976 620377
- **SOUTH WEST**CONTACT: 07811 144540

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LED LAMPS | PROFESSIONAL & ECONOMY

94-160

KEY













































MEGAMAN® offers a full spectrum of LED FIXTURES of applications such as retail, hotels, restaurants, homes and offices; and even the highly harsh and demanding modern intensive animal farming environments.



MEGAMAN® PERFORMA | LED FIXTURES RANGE







COMMERCIAL | LED PANEL





COMMERCIAL | LED PANEL

BERTO SQUARE SIDELIT TPb LED PANEL

36W | 4000K/6500K | 3600lm | 50,000hrs | Non-Dim Driver





















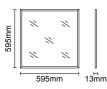
ULTRA SLIM PROFILE

ISY PUSH-FIT CONNECTOR



Photometric data: website for up to date photometric information.

DIMENSIONS





Loop through wiring adaptor

MEGAMAN® PERFORMA BERTO

SIDELIT TPb panel is an integrated LED lighting solution that facilitates easy installation and maintenance. It delivers a high luminous efficacy up to 100lm/W - matching the lighting levels of 3 x 18W T8 and 3 x 24W HE T5 fluorescent modular fittings.



See page 60 for MEGAMAN® ESSENTIALS BERTO BACKLIT LED PANEL economy option.

Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Beam Angle	Hrs Lamp Life (max)	Dimensions (LxWxH mm)
130340 UGR22 TPb SIDELIT (SQUARE) X1 PANEL	36W	4000K / 80	3600	N	110°	50,000	595x595x13
130342 UGR22 TPb SIDELIT (SQUARE) X1 PANEL	36W	6500K / 80	3600	N	110°	50,000	595x595x13

Output and lamp life stated are maximum 'up to' figures achieved. Operating temperature -30°C to +40°C



MEGAMAN®

COMMERCIAL | PENDANT





0574 GABIO Transparent Main



6 GABIO Square Ceiling



GABIO 2 x 1.5M Suspension wire



0580 GABIO Linear Joint



WITH A MODULAR **JOINT SYSTEM:** THAT CREATES A SEAMLESS LINE OF **HIGH QUALITY AND EVEN LIGHT.**



190586 GABIO X-Joint 4000K



90582 GABIO L-Joint 4000K



190584 GABIO T-Joint 4000K



190588 GABIO Suspension Kit -DALI Version







COMMERCIAL | PENDANT

GABIO INTEGRATED LED PENDANT

20W-30W | 4000K | 2000-3500lm | 50,000hrs | Built-in LED Driver



















Photometric data: Please refer to our website for up to date photometric

DIMENSIONS \$\frac{1}{57mm}\$ \$\frac{1}{50mm}\$ \$\frac{1}{50mm}\$

MEGAMAN® PERFORMA GABIO offers

a slim aluminium linear profile and understated design which is suitable for any interior installation. Its unrivalled adaptability and seamless light system makes Gabio the perfect choice for most applications.



Order Code	Watts	Colour Temp (K) /CRI	Lumens (Im)	Dimmable	Beam Angle	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxWxH mm)
190550	20W	4000K / 80	2000 (with driver)	N	90°	50,000	1347	1142x57x56
190552	30W	4000K / 80	3500 (with driver)	N	90°	50,000	1362	1142x57x56
190554	30W	4000K / 80	3500 (1000 Up/ 2500 Down)	N	90°	50,000	1362	1142x57x56
190556	30W	4000K / 80	3500 (Dali)	N	90°	50,000	1362	1142x57x56

Output and lamp life stated are maximum 'up to' figures achieved. Operating temperature -30 °C to +40 °C



INDUSTRIAL | HIGH BAY





710729 GEO 2 Microwave Motion Sensor



710971 GEO 2 0-10V Dimming wire 300mm



190706 70° Polycarbonate Reflector



190704 90° Aluminium Reflector



710842 GEO 2 Motion Sensor Remote Control

pplications

- High-coiling areas
 - Warehouse
- . Helle







INDUSTRIAL | HIGH BAY

GEO 2 IP65 LED HIGH BAY with Selectable Wattage

70-150W | 4000K | 10500-21000lm | 50,000hrs | Dimmable

























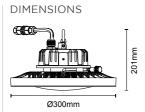




FLICKER FREE



Photometric data: Please refer to our website for up to date photometric information.





5 Selectable Outputs

70W - 10500lm 90W - 13500lm

100W - 15000lm

125W - 18900lm 150W - 21000lm

MEGAMAN®'s PERFORMA GEO 2 is a highly flexible remote controllable high bay fixture with variable wattage output and a robust IP65 & IK08 passive cooling structure.

New GEO 2 is an innovative high performance LED high bay fixture, that is designed for an easy single point, low labour cost installation. An ideal powerful energy saving lighting solution for large areas with some of today's most demanding environments.



See page 62 for MEGAMAN® ESSENTIALS LED HIGH BAY (KEO) economy option.

Order Code	Watts	Colour Temp (K) /CRI	Lumens (Im)	Dimmable	Beam Angle	Hrs Lamp Life (max)	Weight (g)	Dimensions (H x Dia mm)
710931	70/90/100 125/150W	4000K / 80	10500/13500/15000 18900/21000	Y	110°	50,000	1347	201x300



MEGAMAN[®]

INDUSTRIAL | FLOODLIGHT





INDUSTRIAL | FLOODLIGHT

TOTT 2 IP65 INTEGRATED LED FLOODLIGHT

9.5-85W | 4000K | 1050-10600lm | 50,000hrs |





















NOT PRE-FIXED

RUST FREE HOUSING

New PERFORMA TOTT 2

is a non pre-flexed slim, lightweight and integrated LED Floodlight range. Providing high lumen output, powerful and uniform floodlight illumination, that's perfect for numerous applications in the harshest environments.



See page 64 for MEGAMAN® ESSENTIALS LED FLOODLIGHT (VOSS) economy option.

DIMENSIONS

Photometric data Please refer to our website for up to date photometric information.















84mm

Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Beam Angle	Hrs Lamp Life (max)	Weight (g)	Dimensions (L x W x H mm)
710889	9.5W	4000K / 80	1050	N	100°	50,000	180	60x105x132
710890	24W	4000K / 80	2660	N	100°	50,000	390	79x197x179
710891	45W	4000K / 80	5000	N	100°	50,000	550	79×197×230
710677	85W	4000K / 80	10600	N	100°	50,000	1450	84x297x326

Output and lamp life stated are maximum 'up to' figures achieved. Operating temperature -30°C to +40°C



MEGAMAN[®]

BULKHEAD | INDOOR





BULKHEAD | INDOOR

RENZO INTEGRATED MODULAR LED BULKHEAD

11-22W | 3000K/4000K | 930-2000lm | 50,000hrs | Non-Dim Driver

















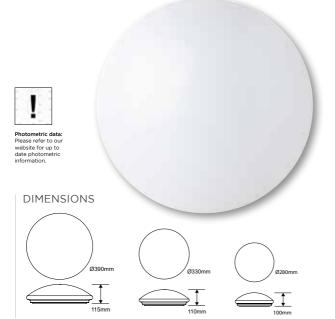




PLUG & PLAY MODULAR DESIGN

FLICKER FREE

TOOLLESS & FAST INSTAL



MEGAMAN® RENZO consists of 3 unique MEGAMAN® luminaire design elements; Modular System, Switching CCT and Selectable lumen output. This together with 3 different sizes, provides a unique '1 Box' Plug-and-play modular system solution that enables wholesalers and installers, in-situ installation solutions according to their needs. Such as microwave motion sensor and emergency kit.



See page 68 for MEGAMAN® ESSENTIALS INDOOR LED BULKHEAD (KATIA) economy option.

Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Beam Angle	Hrs Lamp Life (max)	Weight (g)	Dimensions (Dia x D mm)
710264 DUAL CCT*	11W	3000K / 80 4000K / 80	930 1000	N	110°	50,000	420	280x100
710430 DUAL CCT & DUAL OUTPUT	10W 15W	3000K / 80 4000K / 80 3000K / 80 4000K / 80	930 1000 1300 1400	N	110°	50,000	530	330x110
710274 DUAL CCT & TRI-LUMEN OUTPUT	10W 15W 22W	3000K / 80 4000K / 80 3000K / 80 4000K / 80 3000K / 80 4000K / 80	930 1000 1300 1400 1850 2000	N	110°	50,000	720	390x115

Output and lamp life stated are maximum 'up to' figures achieved. Operating temperature -30°C to +40°C



BULKHEAD | OUTDOOR





BULKHEAD | OUTDOOR

FONDA IP66 INTEGRATED MODULAR LED BULKHEAD

10-14W | 4000K | 900lm | IK10 | 50,000hrs |



Please refer to our

website for up to date photometric

information.























IK10 VANDAL RESISTANT

SIMPLE TOOLLESS PUSH FIT WIRING





A stylish corrosion free integrated

outdoor LED bulkhead with low glare diffuser, MEGAMAN® FONDA Modular LED Bulkhead, is a robust modular system designed to provide a flexible lighting solution; that can be easily adapted on site to meet a wide range of outdoor applications. Quick to install with toolless push to fit wiring.





DIMENSIONS



See page 70 for MEGAMAN® ESSENTIALS OUTDOOR LED BULKHEAD (RONDA) economy option.

Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Beam Angle	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxWxD mm)
710298 (WHITE)	10W	4000K / 80	900	N	110°	50,000	820	300x85
710325 (BLACK)	10W	4000K / 80	900	N	110°	50,000	820	300x85
710297 WITH SENSOR (WHITE)	11W	4000K / 80	900	N	110°	50,000	865	300x85
710327 WITH SENSOR (BLACK)	11W	4000K / 80	900	N	110°	50,000	865	300x85
710386 EMERGENCY (WHITE)	14W	4000K / 80	900	N	110°	50,000	1050	300x85
710387 EMERGENCY (BLACK)	14W	4000K / 80	900	N	110°	50,000	1050	300x85







TONO INTEGRATED LED BATTEN

20-62W | 3000K-6500K | 2050-6550lm | 50,000hrs |













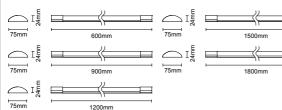


SLIM DESIGN

QUICK & EASY INSTALLATION

WIDE LIGHT DISTRIBUTION

DIMENSIONS



MEGAMAN® PERFORMA TONO is a cost-effective and reliable indoor LED batten that is a true replacement for T5 and T8 fluorescent tubes. A highly flexible and energy efficient LED fixture compared to traditional battens; that offers a longer lifetime and significantly lower operational costs. Ensuring a payback that meets the needs of the specification market.

Order Code		Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Beam Angle	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxW xH mm)
180380	2ft	21W	3000K / 80	2050	N	110°	50,000	225	600x75x24mm
180342E	2ft	20W	4000K / 80	2200	N	110°	50,000	225	600x75x24mm
180390	2ft	21W	6500K / 80	2200	N	110°	50,000	225	600x75x24mm
180382	3ft	31W	3000K / 80	3050	N	110°	50,000	310	900x75x24mm
180344	3ft	31W	4000K / 80	3300	N	110°	50,000	310	900x75x24mm
180392	3ft	31W	6500K / 80	3300	N	110°	50,000	310	900x75x24mm
180384	4ft	42W	3000K / 80	4050	N	110°	50,000	385	1200x75x24mm
180346E	4ft	38W	4000K / 80	4350	N	110°	50,000	385	1200x75x24mm
180394E	4ft	38W	6500K / 80	4350	N	110°	50,000	385	1200x75x24mm
180386E	5ft	48W	3000K / 80	5200	N	110°	50,000	475	1500x75x24mm
180348E	5ft	48W	4000K / 80	5600	N	110°	50,000	475	1500x75x24mm
180396	5ft	52W	6500K / 80	5600	N	110°	50,000	475	1500x75x24mm
180388	6ft	62W	3000K / 80	6100	N	110°	50,000	575	1800x75x24mm
180350	6ft	62W	4000K / 80	6550	N	110°	50,000	575	1800x75x24mm
180398	6ft	62W	6500K / 80	6550	N	110°	50,000	575	1800x75x24mm

Output and lamp life stated are maximum 'up to' figures achieved. Operating temperature -30 °C to +40 °C







FARRON INTEGRATED LED BATTEN with optional built-in Microwave Motion Sensor

10-52W | 4000K | 1000-6400lm | 50,000hrs | Single & Twin Output





















QUICK & EASY INSTALLATION & WIRING

EASY TO USE EMERGENCY OPTION

!

Photometric data: Please refer to our website for up to date photometric information.

DIMENSIONS





MEGAMAN® PERFORMA LED batten

FARRON, is direct replacement for conventional indoor battens that offers both single and twin output options in one box. FARRON offers substantial energy and maintenance savings through variable and selectable wattages and lumen output. Built-in microwave motion sensor and 3 hour emergency kit options.



See page 72 for MEGAMAN® ESSENTIALS INDOOR LED BATTEN (GARRON) economy option.

Order Code		Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Beam Angle	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxWxH mm)
180360	2ft	10/21W	4000K/80	1000/2100	N	120°	50,000	950	600x80x65
180362	4ft	20/40W	4000K/80	2000/4000	N	120°	50,000	1720	1200x80x65
180364	5ft	22/52W	4000K/80	2600/5200	N	120°	50,000	2270	1500x80x65
180372 SENSOR	5ft	22/52W	4000K/80	2600/5200	N	120°	50,000	2270	1500x80x65
180368 EMERGENCY	5ft	22/52W	4000K/80	2600/5200	N	120°	50,000	2270	1500x80x65
180376 EMERGENCY & SENSOR	5ft	22/52W	4000K/80	2600/5200	N	120°	50,000	2270	1500x80x65
180366	6ft	26/52W	4000K/80	3400/6400	N	120°	50,000	2660	1800x80x65
180374 SENSOR	6ft	26/52W	4000K/80	3400/6400	N	120°	50,000	2660	1800x80x65
180370 EMERGENCY	6ft	26/52W	4000K/80	3400/6400	N	120°	50,000	2660	1800x80x65
180378 EMERGENCY & SENSOR	6ft	26/52W	4000K/80	3400/6400	N	120°	50,000	2660	1800x80x65

Output and lamp life stated are maximum 'up to' figures achieved. Operating temperature -30°C to +40°C



BATTEN | INDOOR & OUTDOOR







BATTEN | INDOOR & OUTDOOR

DINO 2 IP66 ANTI-CORROSIVE INTEGRATED LED BATTEN with PIR Sensor & Emergency Kit options

19-53W | 4000K | 1800-6500lm | 50,000hrs |





















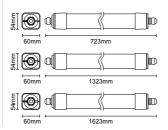
ANTI-CORROSIVE IP66 LINEAR BATTEN

SUPERIOR REPLACEMENT FOR T5 & T8 BATTENS

RANGE OF SIZES & WATTAGES









Max. number of connections

- 65 units for 191000
- 59 units for 191002
- 34 units for 191004
- 39 units for 191006
- 23 units for 191008
- Based on using 1.5mm² wire Number of looping up to

MEGAMAN® PERFORMA DINO 2 is

designed to offer an ideal alternative to T5 and T8 waterproof battens for outdoor and indoor applications. It comes with sliding stainless steel clips for easy and flexible installation. The permanent live option of MEGAMAN® DINO 2 allows unswitched live supply to the luminaire or appliances (i.e. sensors, emergency lighting, CCTV, security alarm system, smoke detector and so on.) when the switch is off.

PIR sensor and emergency lighting options are available.



See page **74** for MEGAMAN® **ESSENTIALS OUTDOOR LED BATTEN (ROCCA)** economy option.

Order Code		Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Beam Angle	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxWxH mm)
191000	2.3ft	19W	4000K/80	1800	N	120°	50,000	679	723x60x54
191002	4.3ft	21W	4000K/80	2350	N	120°	50,000	1194	1323x60x54
191004	4.3ft	36W	4000K/80	4300	N	120°	50,000	1571	1323x60x54
191006	5.3ft	32W	4000K/80	3600	N	120°	50,000	1307	1623x60x54
191008	5.3ft	53W	4000K/80	6500	N	120°	50,000	1627	1623x60x54

Output and lamp life stated are maximum 'up to' figures achieved. Operating temperature -30°C to +40°C



BATTEN | CHEMICAL RESISTANT





190800 DINO 2 PIR Sensor



190750 DINO 2 End Covers



190740 DINO 2 Suspension Clips



190742 DINO 2 Brackets for theft protection

- Livestock husbandry; poultry,
- cuttic und
- Greenhouse
- Outdoor areas

EMAIL: SALES@MEGAMANUK.COM





BATTEN | CHEMICAL RESISTANT

DINO 2 FARM IP66 ANTI-CORROSIVE INTEGRATED LED BATTEN with PIR Sensor option

35-53W | 4000K | 4300-6500lm | 50,000hrs |





















ANTI-CORROSIVE IP66 LINEAR BATTEN

CHEMICAL & AMMONIA RESISTANT HOUSING

PERMANENT LIVE OPTION





LEDs need special protection from the aggressive chemical atmospheres in agriculturalapplications. MEGAMAN® PERFORMA DINO 2 FARM is designed to solve the problem in challenging areas such as animal husbandry. The chemical resistant housing materials, and the IP66 and IKO4 ratings for ingress protection with high impact resistance enable it to withstand harsh farm environments. Furthermore, the tool-less wiring and fast fixing stainless steel mounting clips enable easy installation.

Max. number of connections

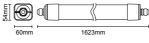
- · 34 units for 190796
- 23 units for 190798
- * Based on using 1.5mm² wire * Number of looping up to 6A Max.



DLG certified with ammonia resistant and is applicable for high pressure cleaning with a minimum distance of 15cm.

DIMENSIONS





Order Code		Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Beam Angle	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxWxH mm)
190796	4.3ft	35W	4000K/80	4300	N	120°	50,000	1060	1323x60x54
190798	5.3ft	53W	4000K / 80	6500	N	120°	50,000	1194	1623x60x54

Output and lamp life stated are maximum 'up to' figures achieved. Operating temperature -30°C to +40°C



DOWNLIGHT | FULLY FIRE-RATED





DOWNLIGHT | FULLY FIRE-RATED

TEGO 2 INTEGRATED FULLY FIRE-RATED LED DOWNLIGHT with Dual Beam Technology (DBT) and Selectable Dual CCT

7.5W | IP65 | 2800K or 4000K | 650lm | 50,000hrs | Dimmable |





















SELECTABLE DUAL CCT 2800 or 4000K

2 BEAM ANGLES IN ONE FIXTURE

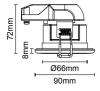
FULLY FIRE-RATED 30/60/90 MINUTE

SIMPLE TOOLLESS WIRING

New MEGAMAN® TEGO 2 complies to BS476 Part 21 and is designed to withstand fire for up to 30, 60 and 90 minutes. With Megaman's innovative Dual Beam Technology (DBT), TEGO 2 has two beam angles - 60° and 36° - available by simply pressing the lens front cover. Dual CCT 2800K & 4000K can also be activated by a simple twist of the integrated LED lamp lens cover.

Dimmable and IP65 rated with a lumen output of 650lm at 7.5W, the TEGO 2 integrated downlight is ideal for environments with higher moisture, such as bathrooms and kitchens.

DIMENSIONS





Loop through wiring adaptor



See page 76 for MEGAMAN® ESSENTIALS FIRE-RATED LED DOWNLIGHT (TEGO SLIM) economy option.

Order Code	Watts	Dual CCT Colour Temp (K) / CRI	Lumens (lm)	IP Rating (IP)	Colour/ Finish	Dimmable	Hrs Lamp Life (max)	Dimensions (HxD mm)	Hole Cut-Out (mm)	Beam Angle (DBT)
711183	7.5W	2800 or 4000 / 80 Switchable	650	IP65	Matt White	Υ	50,000	72x90	68	36° or 60°



DOWNLIGHT | FIRE-RATED





DOWNLIGHT | FIRE-RATED

TEGO INTEGRATED FULLY FIRE-RATED LED DOWNLIGHT with Selectable Dual CCT

5W | IP65 | 3000K or 4000K | 420lm | 50,000hrs | Dimmable |



















FULLY FIRE-RATED 30/60/90 MINUTE

SIMPLE TOOLLESS WIRING

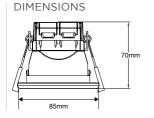


Please refer to our website for up to date photometric information.



PERFORMA TEGO by MEGAMAN®

is a fully integrated fire-rated highly energy efficient LED downlight, featuring our impressive Colour Changing Technology (CCT), which allows for switching to either 3000K warm white or 4000K cool white colour temperature. Triac Dimmerable as standard and IP65 rated on all fixed versions. This flexible Loop in/Loop out easy to install downlight is supplied fixed as standard; with the 5W version having the ability to be tilt adjustable. There is a range of interchangeable different finish fixed and tilt bezel accessories available.





Loop through wiring adaptor





See page **76** for MEGAMAN® **ESSENTIALS FIRE-RATED LED DOWNLIGHT (TEGO SLIM)** economy option.

Order Code	Watts	Dual CCT Colour Temp (K) / CRI	Lumens (lm)	IP Rating (IP)	Colour/ Finish	Dimmable	Hrs Lamp Life (max)	Dimensions (HxD mm)	Hole Cut-Out (mm)	Beam Angle (DBT)
519030	5W *With tilt bezel	3000 or 4000 / 80 Switchable	400 (3000K) 420 (4000K)	IP65 IP20*	Matt White	Υ	30,000	70x85	73	36°

Output and lamp life stated are maximum 'up to' figures achieved. Operating temperature -30 °C to +40 °C



DOWNLIGHT | RECESSED





DOWNLIGHT | RECESSED

MILENA INTEGRATED LED DOWNLIGHT with **Selectable Dual CCT and Dual Lumen Output**

6.5-25W | IP54 | 3000K or 4000K | 600-27000lm | 50,000hrs |























SELECTABLE DUAL CCT 3000 or 4000K

SIMPLE TOOLLESS MODULAR ASSEMBLY

DUAL LUMEN OUTPUT UP TO 2700LM

MEGAMAN® MILENA is a compact modular downlight unit consisting of dual-lumen output & dual-CCT LED light engine and is perfect for use directly under thermal insulated ceiling recesses.

The luminaire offers maximum visual comfort by high cut-off angle for better glare control and low flicker to avoid eye fatigue.



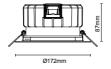
See page 78 for MEGAMAN® ESSENTIALS LED DOWNLIGHT (MILENALITE) economy option.

DIMENSIONS

date photometric

information.







Order Code	Watts	Colour Temp (K) /CRI	Lumens (Im)	IP Rating (IP)	Colour/ Finish	Hrs Lamp Life (max)	Dimensions (H x Dia mm)	Hole Cut- Out (mm)	Beam Angle
710709	6.5/9W	3000K or 4000K / 80 Switchable	600/830 (3000K) 650/900 (4000K)	IP54	Matt White	50,000	87x130	100	100°
710689	18/23W	3000K or 4000K / 80 Switchable	1670/2230 (3000K) 1800/2400 (4000K)	IP54	Matt White	50,000	87x172	150	100°
710691	19.5/25W	3000K or 4000K / 80 Switchable	1860/2500 (3000K) 2000/2700 (4000K)	IP54	Matt White	50,000	97x225	200	100°

Output and lamp life stated are maximum 'up to' figures achieved. Operating temperature -30°C to +40°C



SPECIAL ORDERS | NEW FIXTURES







SPECIAL ORDERS | NEW FIXTURES





TRACK LIGHTING







High performance and innovative integrated LED track downlights from the MEGAMAN® PERFORMA fixture range.



PERFORMA TRACK LIGHTING | LED TRACK LIGHT







MEGAMAN®'s highly energy efficient and stylish TRACK LIGHT FIXTURES provide ideal replacements for conventional halogen and metal halide applications; whilst offering superior and often a more versatile lighting solutions, as demonstrated in the highly flexible and innovative Dual Beam Technology (DBT) found in our MARCO Midi integrated LED track light. This advanced LED beam shaping technology enables the Megaman MARCO track lights to have two beam angles (25°/45°) to choose from, making it ideal for a host of demanding retail and commercial applications.

Find out what you can achieve by specifying Megaman's latest high quality LED lighting technology in or with our integrated and non-integrated track light fixtures and using them to their maximum effect!











MARCO MINI INTEGRATED LED TRACK LIGHT

with Built-in Driver

12W | IP20 | 2800K / 4000K | 950-1000lm | 25,000hrs |















IDEAL REPLACEMENT FOR 75W HALOGEN

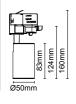
ENERGY EFFICIENT UP TO 83LM/W



MEGAMAN® PERFORMA MARCO MINI

is an understated classic design and built-in driver Integrated LED Track light incorporates Hybrid Reflector Technology which offers commercial users superb colour rendering and beam control, which is essential for all retail environments.

DIMENSIONS



164004 12W 2800K/80 950 N 36° 25,000 White 170 160x50 330°	Order Code	Watts	Colour Temp (K)	Lumens (lm)	Dimmable	Beam Angle	Hrs Lamp Life (max)	Colour/ Finish	Weight (g)	Dimensions (LxD mm)	Rotation
	164004	12W	2800K / 80	950	N	36°	25,000	White	170	160x50	330°
164006 12W 4000K/80 1000 N 36° 25,000 White 170 160x50 330°	164006	12W	4000K / 80	1000	N	36°	25,000	White	170	160x50	330°









MARCO MIDI INTEGRATED DUAL BEAM LED TRACK LIGHT with Built-in Driver

24W | IP20 | 3000K / 4000K | 2100-2200lm | 50,000hrs |

















IDEAL REPLACEMENT FOR 75W HALOGEN

ENERGY EFFICIENT UP TO 91.6LM/W





Photometric data: Please refer to our website for up to date photometric information.

DIMENSIONS



With an understated classic design and built-in driver, the MEGAMAN® PERFORMA MARCO MIDI Integrated LED Track light is equipped with MEGAMAN® groundbreaking LED lighting technology - the Dual Beam Technology (DBT), it is dedicated to enhance the flexibility of beam angles in one single luminaire and help to facilitate inventory management.

DBT is an innovative approach for switching the size of the light spot with a finger press on lens. With this technology one can shape the light spot of the lamp / luminaire from a narrow beam angle to a wider beam angle.

Code (K) (Im) Angle	Hrs Lamp Life (max)	Colour/ Finish	Weight (g)	Dimensions (LxD mm)	Rotation
144004 24W 3000K/80 2100 N 25°/45°	50,000	White	1225	198x65	330°
144006 24W 4000K/80 2200 N 25°/45°	50,000	White	1225	198x65	330°











MARCO INTEGRATED LED TRACK with Built-in Driver

37-52W | IP20 | 4000K | 2100-5000lm | 50,000hrs |





COMPACT LED TRACK LIGHT

IDEAL REPLACEMENT FOR 75W HALOGEN

ENERGY EFFICIENT UP TO 91.6LM/W



MEGAMAN® PERFORMA MARCO

an understated classic design and built-in driver Integrated LED Track light incorporates Hybrid Reflector Technology which offers commercial users superb colour rendering and beam control, which is essential for all retail environments.

DIMENSIONS



Applications

- Retail
- Shop lighting
- Hotels
- Receptions
- Restaurants
- Museums
- Galleries

Order Code	Watts	Colour Temp (K)	Lumens (lm)	Dimmable	Beam Angle	Hrs Lamp Life (max)	Colour/ Finish	Weight (g)	Dimensions (LxD mm)	Rotation
164010	37W	4000K/80	2100	N	25°	50,000	White	1225	248x110	330°
164014	37W	4000K/80	2200	N	45°	50,000	White	1225	248x110	330°
164022	52W	4000K/80	5000	N	45°	50,000	White	1225	248x110	330°





ACCESSORIES

Extensive range o accessories allows for versatility and limitless design options, can add or remove track spots easily as



Live end connector - Left feed 161011 (WHITE) 161013 (BLACK)



Live end connector - Right feed 161014 (WHITE) 161016 (BLACK)



End cap 161017 (WHITE) 161019 (BLACK)



Mechanical coupler 161020 (WHITE) 161022 (BLACK)



Mechanical insulated coupler 161023 (WHITE) 161025 (BLACK)



Straight electricalmechanical coupler 161026 (WHITE) 161028 (BLACK)



L-Coupler - Left 161029 (WHITE) 161031 (BLACK)



L-Coupler - Right 161032 (WHITE) 161034 (BLACK)



T-Coupler left -Outside 161035 (WHITE) 161037 (BLACK)



T-Coupler left - Inside 161038 (WHITE) 161040 (BLACK)



T-Coupler right
- Outside
161041 (WHITE)
161043 (BLACK)



T-Coupler right
- Inside
161044 (WHITE)
161046 (BLACK)



X-Coupler 161047 (WHITE) 161049 (BLACK)



Flexible coupler 161050 (WHITE) 161052 (BLACK)



Ceiling wall mounting kit 161053 (WHITE) 161055 (BLACK)



Suspension kit

CALL: 01707 386000





3-CIRCUIT SYSTEM TRACK





DIMENSIONS 35.5

Order Code	Colour	Length (m)
161001	White	1m
161003	Black	1m
161004	White	2m
161006	Black	2m

TOUGH ALUMINIUM PROFILE

EXTENSIVE RANGE OF ACCESSORIES

SURFACE MOUNTED OR SUSPENDED

MEGAMAN® PERFORMA 3-CIRCUIT TRACK SYSTEM is a high quality three circuit display lighting solution with ageless appeal and simple proven functionality and reliability.

FEATURES & BENEFITS

- · 3 circuit surface mounted track, 230V 16A
- · Tough aluminium profile in 1m and 2m lengths
- · Universal track configuration
- · Available in black and white
- · Accessories including flexible joints, couplers and connectors sold separately
- · 3 circuits allow for multiple scene setting options to create varied effects
- · Suitable for wide variety of Megaman track spots 3800W loading potential across 3 circuits

Applications:

- · Retail lighting
- Museums and galleries
- Showrooms
- Exhibitions



MEGAMAN® PERFORMA TEMPUS® new range of high quality maintained and non-maintained self-test emergency lighting solutions.











SLIM BULKHEAD EMERGENCY 3 HOUR MAINTAINED / NON-MAINTAINED

4W | IP65 | 6500K | 140lm | 3 hrs | Self-Test |















FAST & EASY SURFACE MOUNTED INSTAL

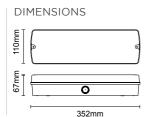
3 HOUR EMERGENCY POWER TIME



FEATURES & BENEFITS

- 3 hour power time duration
- Included advanced high
- specification Ni-MH battery

 IP65 dust and weatherproof
- · Corrosion resistant, durable
- polycarbonate housingMaintained/Non-maintained operation mode
- Green and red colour status
- LED indicator
 All direction exit sign stickers
- included
 Fast & easy surface mounted
- installation
- · Multi-purpose application
- Self-test button located at the bottom of the fixture





All direction exit sign stickers



See page 84 for MEGAMAN® ESSENTIALS TEMPUS® EMERGENCY SLIM BULKHEAD economy option.

Order Code	Watts	Colour Temp (K)	Lumens (lm)	Battery	Battery Duration	Working Temp.	Rated Supply	Weight (g)	Dimensions (LxWxH mm)
711052	4W	6500K	140	3.6V 1000mAh Ni-MH	3 hours	0°C - +40°C	220-240VAC / 50-60Hz	610	352x110x67





EXIT METAL LIGHT BOX EMERGENCY 3 HOUR MAINTAINED / NON-MAINTAINED

5W | IP20 | 6500K | 35lm | 3hrs | Self-Test |

















MULTI-PURPOSE APPLICATION

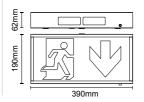
ANTI-CORROSION STEEL HOUSING

3 HOUR EMERGENCY POWER TIME

FEATURES & BENEFITS

- · 3 hour power time duration
- Included advanced high specification Ni-Cd battery
- Durable steel housing with anticorrosion powder coating
- Maintained / Non-maintained operation mode
- Integral green and red colour status LED indicator
- Supplied with arrow down legend - other options available
- Light in weight, so easy wall
 mounting install
 - mounting install
 Easy to add all exit direction
 - legend options availableMulti-purpose application
 - Self-test button located at the bottom of the fixture

DIMENSIONS



ACCESSORIES

710478 Arrow Left Legend 710479 Arrow Right Legend 710491 Arrow Up Legend



See page 85 for MEGAMAN® ESSENTIALS TEMPUS® EMERGENCY EXIT METAL LIGHT BOX economy option.

Order Code	Watts	Colour Temp (K)	Lumens (lm)	Battery	Battery Duration	Working Temp.	Rated Supply	Weight (g)	Dimensions (LxWxH mm)
711051	5W	6500K	35	3.6V 1800mAh Ni-Cd	3 hours	0°C - +40°C	220-240VAC / 50-60Hz	1330	390x190x62





EXIT PLASTIC SIGN EMERGENCY 3 HOUR WALL MOUNTED NON-MAINTAINED

3.5W | IP20 | 6500K | 35lm | 3 hrs | Self-Test |





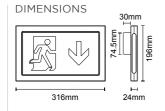












ACCESSORIES

710489 Arrow Left/Right PVC Legend 710492 Arrow Up PVC Legend

ULTRA SLIM PLASTIC EMERGENCY EXIT SIGN

FAST & EASY WALL MOUNTED INSTALLATION

3 HOUR EMERGENCY POWER TIME

FEATURES & BENEFITS

- · Wall mounted emergency exit sign
- 3 hour power time duration
- 24 hour charge time
- Included advanced high specification Ni-MH battery
- 850°C glow-wiring test Non-maintained operation mode
- Green and red colour status LED indicator
- Polycarbonate construction
- · Light in weight for easy install
- · Easy mounting 1-side pictogram options available
 - Comply with EN60598-1, EN 60598-2-22, UN 38 3 & IEC 62133
- Self-test button located at the bottom of the fixture



See page 87 for MEGAMAN® ESSENTIALS TEMPUS® EMERGENCY EXIT PLASTIC SIGN economy option.

Order Code	Watts	Colour Temp (K)	Lumens (lm)	Battery	Battery Duration	Working Temp.	Rated Supply	Weight (g)	Dimensions (LxWxH mm)
711050	3.5W	6500K	35	3.6V 1000mAh Ni-MH	3 hours	0°C - +40°C	220-240VAC / 50-60Hz	1330	316x54x196





ULTRA SLIM RECESSED EXIT SIGN

EMERGENCY 3 HOUR MAINTAINED

2.6W | 6500K | 35lm | 3 hrs | Self-Test |











6500K ILLUMINATION ACROSS EXIT LEGEND

3 HOUR EMERGENCY POWER TIME



FEATURES & BENEFITS

- · Recessed emergency exit sign
- 3 hour power time duration
- · 24 hour charge time
- Included advanced high specification Ni-MH battery
- 850°C glow-wiring test
- Maintained operation mode
- Green and red colour status LED indicator
- Polycarbonate and aluminium construction:
- Compact and light in weight for easy install
- Comply with EN60598-1, EN 60598-2-22, UN 38 3 & IEC 62133
- Self-test button located at the bottom of the fixture

DIMENSIO	NS 365mm	100mm	
1			
238mm	in it		-

	Order Code	Watts	Colour Temp (K)	Lumens (lm)	Battery	Battery Duration	Working Temp.	Rated Supply	Weight (g)	Dimensions (LxWxH mm)
7	711049	2.6W	6500K	35	3.6V 1000mAh Ni-MH	3 hours	0°C - +40°C	220-240VAC / 50-60Hz	610	365x100x238





HIGH BAY DOWNLIGHT EMERGENCY SURFACE MOUNTED 3 HOUR NON-MAINTAINED

2W | IP54 | 6000K | 200lm | 3 hrs | Self-Test |















FAST & EASY SURFACE MOUNTED INSTAL

3 HOUR EMERGENCY POWER TIME





FEATURES & BENEFITS

- · 3 hours emergency duration
- · Able to work in high bay areas?
- Non-maintained operation mode
- IP54 Protection
 - Compact in size
- Advanced LiFePO4 battery
- Green and red colour status LED indicator
- Touch self-testing button located at the bottom of fixture
- High Bay optics of 30m max height
- Comply with EN 60598-2-22, UN 38 3 and IES 62133
- Overcharge and over-discharge protection, over-temperature protection, short circuit protection

DIMENSIONS





35mm

130mm

Order Code	Watts	Colour Temp (K)	Lumens (lm)	Battery	Battery Duration	Working Temp.	Rated Supply	Beam Angle	Dimensions (LxWxH mm)
711365	2W	6000K	200	3.2V 1500mAh LiFePO4	3 hours	0°C - +40°C	220-240VAC / 50-60Hz	18°	130x130x35





LOW BAY DOWNLIGHT EMERGENCY SURFACE MOUNTED 3 HOUR NON-MAINTAINED

2W | IP54 | 6000K | 200lm | 3 hrs | Self-Test |

















IP54 SELF-TEST LOW BAY DOWNLIGHT

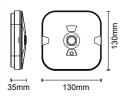
FAST & EASY SURFACE MOUNTED INSTAL

3 HOUR EMERGENCY POWER TIME

FEATURES & BENEFITS

- · 3 hours emergency duration
- · Able to work in high bay areas?
- · Non-maintained operation mode
- IP54 Protection
- Compact in size
- Advanced LiFePO4 battery
- Green and red colour status LED indicator
- Touch self-testing button located at the bottom of fixture
- Low Bay optics of 20m max height
 - Comply with EN 60598-2-22, UN 38 3 and IES 62133
 - Overcharge and over-discharge protection, over- temperature protection, short circuit protection

DIMENSIONS



Order Code	Watts	Colour Temp (K)	Lumens (lm)	Battery	Battery Duration	Working Temp.	Rated Supply	Beam Angle	Dimensions (LxWxH mm)
711366	2W	6000K	200	3.2V 1500mAh LiFePO4	3 hours	0°C - +40°C	220-240VAC / 50-60Hz	45°	130x130x35





OPEN AREA DOWNLIGHT EMERGENCY SURFACE MOUNTED 3 HOUR NON-MAINTAINED

1W | IP54 | 6000K | 130lm | 3 hrs | Self-Test |















FAST & EASY SURFACE MOUNTED INSTAL

3 HOUR EMERGENCY POWER TIME

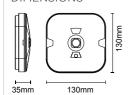




FEATURES & BENEFITS

- · 3 hour power time duration
- · 16 hour charge time
- Included advanced high specification LiFePO4 battery
- · IP54 polycarbonate housing
- Over-charge and overdischarge protection
- Over-temperature and short circuit protection
- Touch self-testing button located at the bottom of fixture
- 850°C glow-wiring test
- 50,000 hours rated life
- Green and red colour status LED indicator
- · SELV Constant current output
- Comply with EN 60598-2-22, UN 38 3 & IEC 62133

DIMENSIONS





See page 90 for MEGAMAN® ESSENTIALS TEMPUS® EMERGENCY OPEN AREA DOWNLIGHT economy option.

Order Code	Watts	Colour Temp (K)	Lumens (lm)	Battery	Battery Duration	Working Temp.	Rated Supply	Beam Angle	Dimensions (LxWxH mm)
711046	1W	6000K	130	3.2V 1500mAh LiFePO4	3 hours	0°C - +40°C	220-240VAC / 50-60Hz	140°	130x130x35





CORRIDOR DOWNLIGHT EMERGENCY SURFACE MOUNTED 3 HOUR NON-MAINTAINED

1W | IP54 | 6000K | 200lm | 3 hrs | Self-Test |

















IP54 SELF-TEST COMPACT DOWNLIGHT

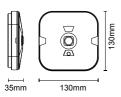
FAST & EASY SURFACE MOUNTED INSTAL

3 HOUR EMERGENCY POWER TIME

FEATURES & BENEFITS

- · 3 hour power time duration
- · 16 hour charge time
- Included advanced high specification LiFePO4 battery
- IP54 polycarbonate housing
- Over-charge and overdischarge protection
- Over-temperature and short circuit protection
- Touch self-testing button located at the bottom of fixture
- 850°C glow-wiring test
- 50,000 hours rated life
- Green and red colour status LED indicator
- SELV Constant current output
- Comply with EN 60598-2-22, UN 38 3 & IEC 62133

DIMENSIONS





See page 91 for MEGAMAN® ESSENTIALS TEMPUS® EMERGENCY CORRIDOR economy option.

Order Code	Watts	Colour Temp (K)	Lumens (lm)	Battery	Battery Duration	Working Temp.	Rated Supply	Beam Angle	Dimensions (LxWxH mm)
711047	1W	6000K	130	3.2V 1500mAh LiFePO4	3 hours	0°C - +40°C	220-240VAC / 50-60Hz	140°	130x130x35





OPEN AREA DOWNLIGHT EMERGENCY RECESSED 3 HOUR NON-MAINTAINED

1W | IP20 | 6000K | 120lm | 3 hrs | Self-Test |















FAST & EASY RECESSED INSTALLATION

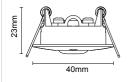
3 HOUR EMERGENCY POWER TIME



FEATURES & BENEFITS

- 3 hour power time duration
- · 16 hour charge time
- Included advanced high specification LiFePO4 battery
- · IP20 polycarbonate housing
- Over-charge and overdischarge protection
- Over-temperature and short circuit protection
- Touch self-testing button located at the bottom of fixture
- · 850°C glow-wiring test
- 50.000 hours rated life
- Green and red colour status LED indicator
- · SELV Constant current output
- Comply with EN 60598-2-22,
 UN 38 3 & IEC 62133

DIMENSIONS



ø36mm Hole Cut-out

4	
	BRINGING YOU
	MORE CHOICE!

See page 88 for MEGAMAN® ESSENTIALS TEMPUS® EMERGENCY OPEN AREA DOWNLIGHT economy option.

Order Code	Watts	Colour Temp (K)	Lumens (lm)	Battery	Battery Duration	Working Temp.	Rated Supply	Beam Angle	Dimensions (WxDia mm)
711044	1W	6000K	120	3.2V 1500mAh LiFePO4	3 hours	0°C - +40°C	220-240VAC / 50-60Hz	140°	23x40





CORRIDOR DOWNLIGHT EMERGENCY RECESSED 3 HOUR NON-MAINTAINED

1W | IP20 | 6000K | 120lm | 3 hrs | Self-Test |













IP20 SELF-TEST ULTRA-LOW PROFILE DOWNLIGHT

FAST & EASY RECESSED INSTALLATION

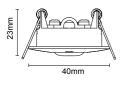
3 HOUR EMERGENCY POWER TIME



FEATURES & BENEFITS

- 3 hour power time duration
- · 16 hour charge time
- Included advanced high specification LiFePO4 battery
- · IP20 polycarbonate housing
- Over-charge and overdischarge protection
- Over-temperature and short circuit protection
- Touch self-testing button located at the bottom of fixture
- 850°C glow-wiring test
- 50.000 hours rated life
- Green and red colour status LED indicator
- · SELV Constant current output
- Comply with EN 60598-2-22, UN 38 3 & IEC 62133

DIMENSIONS



ø36mm Hole Cut-out



See page 89 for MEGAMAN® ESSENTIALS TEMPUS® EMERGENCY CORRIDOR economy option.

Order Code	Watts	Colour Temp (K)	Lumens (lm)	Battery	Battery Duration	Working Temp.	Rated Supply	Beam Angle	Dimensions (WxDia mm)
711045	1W	6000K	120	3.2V 1500mAh LiFePO4	3 hours	0°C - +40°C	220-240VAC / 50-60Hz	140°	23×40





EMERGENCY KIT FOR LED PANELS 3 HOUR EMC COMPLIANT

2.5W | 3 hrs | Self-Test |





COMPACT SELF-CONTAINED & LIGHTWEIGHT

SELV CONSTANT CURRENT OUTPUT

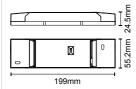
3 HOUR EMERGENCY POWER TIME



FEATURES & BENEFITS

- 3 hour power time duration
- · 16 hour charge time
- Included advanced high specification LiFePO4 battery
- Over-charge and over-discharge protection
- Over-temperature and short circuit protection
- Touch self-testing button and integral status indicator (Flexible for LED module with a forward voltage of 10-90VDC)
- · 850°C glow-wiring test
- · SELV Constant current output
- Comply with EN 60598-2-22, UN 38 3 & IEC 62133
- Comes with connector for quick and easy plug and play installations

DIMENSIONS



Order Code	Watts	Battery	Battery Duration	Working Temp.	Rated Supply	Weight	Dimensions (LxWxH mm)
711048	2.5W	6.4V 1500mAh LiFePO4	3 hours	0°C - +40°C	220VAC / 50-60Hz	233	199x55.2x24.5







LED FIXTURES

MEGAMAN® ESSENTIALS TEMPUS® new range of everyday great value for money indoor and outdoor LED fixtures.







MEGAMAN® ESSENTIALS | LED FIXTURES RANGE





COMMERCIAL | LED PANEL







COMMERCIAL | LED PANEL

BERTO BACKLIT TPa LED PANEL

36W-43W | 4000K/6500K | 3600-4600lm | 50,000hrs |























SQUARE & RECTANGULAR SLIM LED PANELS

EASY PUSH TO FIT CONNECTORS

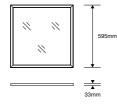
NON DISCOLOURING TPA DIFFUSERS

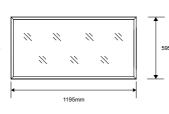




Photometric data: Please refer to our website for up to date photometric information.

DIMENSIONS





MEGAMAN® ESSENTIALS BERTO BACKLIT TPa LED Panel is a

integrated lighting solution that facilitates easy installation and maintenance. It delivers a high luminous efficacy up to 110 Im/W - matching the lighting levels of 3 x 18W T8 and 3 x 24W HE T5 fluorescent modular fittings.



See page 6 for MEGAMAN® **PERFORMA BERTO SIDELIT LED PANEL** high quality and performance option.

Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Beam Angle	Hrs Lamp Life (max)	Dimensions (LxWxH mm)
710675 UGR22 TPa BACKLIT (SQUARE) X2 PANEL	36W	4000K / 80	3600	N	110°	50,000	595x595x33
710676 UGR22 TPa BACKLIT (SQUARE) X2 PANEL	36W	6500K / 80	3600	N	110°	50,000	595x595x33
711081 UGR22 TPa BACKLIT (RECTANGULAR) X1 PANEL	43W	4000K / 80	4600	N	110°	50,000	595x1195x33
711082 UGR22 TPa BACKLIT (RECTANGULAR) X1 PANEL	43W	6500K / 80	4600	N	110°	50,000	595x1195x33



INDUSTRIAL | HIGH BAY







INDUSTRIAL | HIGH BAY

KEO INTEGRATED LED HIGH BAY

100W-200W | IP65 | 4000K | 13500-27000lm | 50,000hrs |





















Photometric data Please refer to ou website for up to date photometric information.

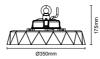
DIMENSIONS











MEGAMAN® ESSENTIALS

INTEGRATED LED HIGH BAY is a new and cost effective high bay solution with a durable die-cast aluminium housing and anti-corrosion coating. Modular plug and play microwave motion sensor option with standby dimming which is configurable by optional remote controller for energy saving and safety consideration



See page 10 for MEGAMAN® PERFORMA GEO 2 HIGH BAY high quality and performance option.

Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Beam Angle	Power Factor (λ)	Hrs Lamp Life (max)	Weight (g)	Dimensions (HxDia mm)
711260	100W	4000K / 80	13500	N	110°	0.9	50,000	1950	175x262
711261	150W	4000K / 80	20300	N	110°	0.9	50,000	2310	175x301
711263	200W	4000K / 80	27000	N	110°	0.9	50,000	3440	175x350

Output and lamp life stated are maximum 'up to' figures achieved. Operating temperature -30°C to +50°C









VOSS INTEGRATED LED FLOODLIGHT

10W-200W | IP65 | 4000K | 900-18000lm | 50,000hrs |











COST EFFECTIVE IP65 LED FLOODLIGHTS

EASY INSTAL WITH PUSH TO FIT CONNECTORS

EFFICIENT HEAT DISSIPATION

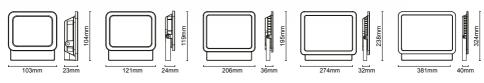
MEGAMAN* ESSENTIALS VOSS is a new range of cost effective integrated LED floodlights with a slim and efficient heat dissipation profile that offers a wide range of high lumen lighting solution. Equipped with a u-shaped bracket, the luminaire can be rotated 180° adjustment for lighting.



BRINGING YOU More Choice!

See page 12 for MEGAMAN® PERFORMA TOTT 2 LED FLOODLIGHT high performance range.

DIMENSIONS



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Beam Angle	Hrs Lamp Life (max)	Weight (g)	Dimensions (L x W x H mm)
711285	10W	4000K/80	900	N	110°	30,000	270	103x23x104
711286	20W	4000K / 80	1800	N	110°	30,000	340	121x24x119
711288	50W	4000K / 80	4500	N	110°	30,000	740	206x36x195
711289	100W	4000K / 80	9000	N	110°	30,000	1200	274x32x238
711291	200W	4000K / 80	18000	N	110°	30,000	3100	381x40x324

Output and lamp life stated are maximum 'up to' figures achieved. Operating temperature -30 °C to +40 °C









VOSS INTEGRATED LED FLOODLIGHT with PIR Sensor

11W-51W | IP54 | 4000K | 900-45000lm | 50,000hrs |















COST EFFECTIVE IP65 LED FLOODLIGHT

PIR SENSOR FOR ADDED SECURITY

EFFICIENT HEAT DISSIPATION

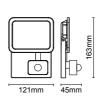
MEGAMAN® ESSENTIALS VOSS is a new range of cost effective integrated LED floodlights with a slim and efficient heat dissipation profile that offers a wide range of high lumen lighting solution. Equipped with a u-shaped bracket, the luminaire can be rotated 180° adjustment for lighting.

DIMENSIONS

Photometric data Please refer to our website for up to date photometric information











See page 12 for MEGAMAN® PERFORMA TOTT 2 LED FLOODLIGHT high performance range.

Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Beam Angle	Hrs Lamp Life (max)	Weight (g)	Dimensions (L x W x H mm)
711292	11W	4000K/80	900	N	110°	30,000	400	104x45x154
711293	21W	4000K / 80	1800	N	110°	30,000	470	121x45x163
711295	51W	4000K / 80	4500	N	110°	30,000	830	206x45x230

Output and lamp life stated are maximum 'up to' figures achieved. Operating temperature -30°C to +40°C

essentials * VALUE FOR MONEY * RELIABLE * EVERYDAY * LED FIXTURES

BULKHEAD | INDOOR







BULKHEAD | INDOOR

KATIA INTEGRATED LED INDOOR BULKHEAD

12W-36W | IP40 | 4000K | 1200-3600lm | 25,000hrs |









ULTRA SLIM IP40 LED BULKHEAD

EASY TOOLLESS INSTALLATION

FLICKER FREE



Photometric data: Please refer to our website for up to date photometric information.

NEW MEGAMAN® ESSENTIALS KATIA

is a new range of cost effective range of stylish and ultra slim integrated LED indoor bulkheads. ESSENTIALS KATIA is designed to provide an even light from either wall or ceiling to illuminate the whole room with comfort.



See page 14 for MEGAMAN® PERFORMA RENZO LED BULKHEAD high performance range.











Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Beam Angle	Hrs Lamp Life (max)	Weight (g)	Dimensions (Dia x H mm)
711329	12W	4000K / 80	1200	N	120°	25,000	250	220x40
711330	18W	4000K / 80	1800	N	120°	25,000	370	290x42
711331	24W	4000K / 80	2400	N	120°	25,000	530	350x43
711332	36W	4000K / 80	3600	N	120°	25,000	760	450x48

Output and lamp life stated are maximum 'up to' figures achieved. Operating temperature -20 °C to +50 °C



BULKHEAD | OUTDOOR



70





BULKHEAD | OUTDOOR

RONDA INTEGRATED LED OUTDOOR BULKHEAD

12W-24W | IP65 | 4000K | 1100-2200lm | 30,000hrs |















COST EFFECTIVE IP65 LED BULKHEAD

CORROSION FREE PLASTIC HOUSING

BESA BOX COMPATIBLE



Photometric data Please refer to our website for up to date photometric information.

DIMENSIONS









NEW MEGAMAN® ESSENTIALS RONDA

is a new round shaped LED bulkhead perfect for outdoor lighting. It is constructed of a corrosion free plastic housing and UV resistant opal diffuser; together with IP65 and IK08 rating, makes RONDA the ideal everyday and reliable economical lighting solution for tough outdoor conditions.



See page 16 for MEGAMAN® PERFORMA FONDA LED BULKHEAD high performance range.

Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Beam Angle	Hrs Lamp Life (max)	Weight (g)	Dimensions (Dia x H mm)
711411	12W	4000K/80	1100	N	120°	30,000	600	250x100
711412	18W	4000K/80	1650	N	120°	30,000	800	300x100
711413	24W	4000K/80	2200	N	120°	30,000	850	300x100

Output and lamp life stated are maximum 'up to' figures achieved. Operating temperature -30°C to +40°C

essentials

BATTEN | INDOOR



* RELIABLE * EVERYDAY

* LED FIXTURES





BATTEN | INDOOR

GARRON INTEGRATED LED INDOOR BATTEN

10W-65W | IP20 | 4000K | 1200-7800lm | 30,000hrs |



3YR WARRANTY

COST EFFECTIVE & FLEXIBLE RANGE

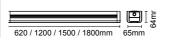
QUICK & TOOLLESS INSTALLATION

BESA BOX COMPATIBLE

NEW MEGAMAN* ESSENTIALS
GARRON is an economy range of
energy saving integrated LED battens.
Easy toolless installation and a flexible
range of sizes and wattages, makes
GARRON a great value for money,
everyday good quality lighting
replacement for conventional indoor
battens.

DIMENSIONS

information.





Loop through wiring adaptor



See page **20** for MEGAMAN® **PERFORMA FARRON LED BATTEN** high performance range.

Order Code		Watts	Colour Temp (K) /CRI	Lumens (Im)	Dimmable	Beam Angle	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxWxH mm)
711338	2ft	10W	4000K/80	1200	N	110°	30,000	750	620x64x65
711334	2ft	17W	4000K/80	2040	N	110°	30,000	750	620x64x65
711339	4ft	20W	4000K / 80	2400	N	110°	30,000	1350	1200x64x65
711335	4ft	40W	4000K/80	4800	N	110°	30,000	1350	1200x64x65
711340	5ft	30W	4000K/80	3600	N	110°	30,000	1650	1500x64x65
711336	5ft	60W	4000K/80	7200	N	110°	30,000	1650	1500x64x65
711341	6ft	40W	4000K / 80	4800	N	110°	30,000	1950	1800x64x65
711337	6ft	65W	4000K / 80	7800	N	110°	30,000	?1950	1800x64x65

Output and lamp life stated are maximum 'up to' figures achieved. Operating temperature -30 °C to +40 °C





BATTEN | WEATHERPROOF IP65



MEGAMAN® ESSENTIALS ROCCA IS A NEW ROBUST IP65 WEATHERPROOF LED BATTEN THAT COMES IN SINGLE AND TWIN OUTPUT VERSIONS. ROCCA IS THE IDEAL, ENERGY SAVING AND GREAT VALUE FOR MONEY REPLACEMENT FOR TRADITIONAL FLUORESCENT BATTENS.

Applications

- Car parks
- Warehouses
- Stairwells
- Corridors



: 01707 386000 :: SALES@MEGAMANUK.COM







BATTEN | WEATHERPROOF IP65

ROCCA WEATHERPROOF IP65 INTEGRATED LED BATTEN SINGLE & TWIN OUTPUT

20W-35W | IP65 | 4000K | 2500-4200lm | 40,000hrs | Flicker Free











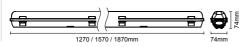






Please refer to our website for up to date photometric information.

DIMENSIONS



NEW MEGAMAN® ESSENTIALS

ROCCA is the ideal LED replacement for traditional fluorescent waterproof battens. Providing a reliable and good quality standard of light; with substantial energy and maintenance savings.

Available in both single and twin output versions, new ROCCA is an essential everyday economy lighting solution.



See page 22 for MEGAMAN® PERFORMA DINO 2 LED BATTEN high performance range.

Order Code	Watts	Colour Temp (K) /CRI	Lumens (Im)	Dimmable	Beam Angle	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxWxH mm)
711345 SINGLE OUTPUT	20W	4000K / 80	2500	N	110°	40,000	1200	1270x74x74
711346 SINGLE OUTPUT	28W	4000K/80	3600	N	110°	40,000	1800	1570x74x74
711347 SINGLE OUTPUT	34W	4000K / 80	4200	N	110°	40,000	3000	1870x74x74
711342 TWIN OUTPUT	40W	4000K / 80	4800	N	110°	40,000	1300	1270x116x74
711343 TWIN OUTPUT	56W	4000K / 80	6000	N	110°	40,000	2050	1570x116x74
711344 TWIN OUTPUT	70W	4000K / 80	8400	N	110°	40,000	3100	1870x116x74

Output and lamp life stated are maximum 'up to' figures achieved. Operating temperature -30 °C to +45 °C



DOWNLIGHT | FIRE-RATED











DOWNLIGHT | FIRE-RATED

TEGO SLIM INTEGRATED FIRE-RATED LED **DOWNLIGHT**

5.5W | IP65 | 2800-4000K | 430-450lm | 25,000hrs |





















COMPACT & SLIM IP65 LED DOWNLIGHT

FIRE-RATED 30/60/90 MINUTE

TRIAC DIMMING AS STANDRAD

MEGAMAN®'s new ESSENTIALS TEGO

SLIM is a compact and slim design LED downlight that's ideal for shallow ceiling recesses. Flexible Loop in/loop out feature and toolless wiring enables quick connection and installation.

TEGO Slim is IP65 rated, making it ideal for use in high moisture areas such as bathrooms & kitchens. Available with either White or Brush Nickel bezel finishes

Please refer to our ebsite for up to date photometric information.

DIMENSIONS





Loop through wiring adaptor

See page 28 for MEGAMAN® PERFORMA TEGO 2 FULLY FIRE-RATED LED DOWNLIGHT high performance range.

Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Beam Angle	Hrs Lamp Life (max)	Hole Cut-Out (mm)	Dimensions (Dia x H mm)
711126 10 PACK MATT WHITE	5.5W	2800K / 80	430	Υ	90°	25,000	70	83x51
711128 10 PACK BRUSHED NICKEL	5.5W	2800K / 80	430	Υ	90°	25,000	70	83x51
711140 10 PACK MATT WHITE	5.5W	4000K / 80	450	Υ	90°	25,000	70	83x51
711142 10 PACK BRUSHED NICKEL	5.5W	4000K / 80	450	Υ	90°	25,000	70	83x51

Output and lamp life stated are maximum 'up to' figures achieved. Operating temperature -30°C to +45°C



DOWNLIGHT | INDOOR



ESSENTIALS MILENALITE IS

MEGAMAN®'S FLEXIBLE
NEW COMPACT AND SLIM
ECONOMY RECESSED DOWNLIGHT.
IDEAL RETROFIT REPLACEMENT
FOR CONVENTIONAL DOWNLIGHTS
& THEIR EXISTING CUT-OUTS.

Applications:

- General purpose applications
- Retail
- Hotels
- Offices
- Restaurants

CALL: 01707 386000 MAIL: SALES@MEGAMANUK.COM







DOWNLIGHT | INDOOR

MILENALITE INTEGRATED LED DOWNLIGHT

15W-24W | IP20 | 3000-6500K | 1300-1950lm | 30,000hrs |















NO EXTERNAL DRIVER NEEDED

IDEAL RETROFIT FOR CONVENTIONAL DOWNLIGHTS

SLIM DESIGN FOR LIMITED CEILING DEPTHS





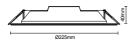
Photometric data: Please refer to our website for up to date photometric information.

MEGAMAN® ESSENTIALS MILENALITE

is a cost effective replacement for traditional PL commercial downlights with high luminous efficacy and energy saving benefits. MEGAMAN® MILENALITE is a compact and slim integrated LED downlight perfect for use in limited ceiling depths and in existing ceiling cut-outs of conventional recessed downlight installations.

DIMENSIONS







See page **31** for MEGAMAN® **PERFORMA MILENA DOWNLIGHT** high performance range.

Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	IP Rating (IP)	Colour/ Finish	Dimmable	Hrs Lamp Life (max)	Dimensions (HxDia mm)	Hole Cut-Out (mm)	Beam Angle
710871	15W	3000K / 80	1300	IP20	White	N	25,000	30x175	150	120°
710872	15W	4000K / 80	1300	IP20	White	N	25,000	30x175	150	120°
710873	15W	6500K / 80	1300	IP20	White	N	25,000	30x175	150	120°
710874	24W	3000K/80	1950	IP20	White	N	25,000	30x225	200	120°
710875	24W	4000K/80	1950	IP20	White	N	25,000	30x225	200	120°
710876	24W	6500K / 80	1950	IP20	White	N	25,000	30x225	200	120°

Output and lamp life stated are maximum 'up to' figures achieved. Operating temperature -30 °C to +40 °C



COMMERCIAL | LED PANEL



NEW ESSENTIALS KANA IS A
RELIABLE AND COST EFFECTIVE
COMPACT ECONOMY RECESSED
DOWNLIGHT. IDEAL RETROFIT
REPLACEMENT FOR CONVENTIONAL
DOWNLIGHTS AND THEIR EXISTING
CUT-OUTS, SAVING TIME & MONEY.

Applications:

- Retail
- Hotels
- Office
- Restaurants









COMMERCIAL | LED PANEL

KANA INTEGRATED LED DOWNLIGHT

7W-25W | IP40 | 3000-4000K | 560-2000lm | 30,000hrs | Flicker Free















NO EXTERNAL DRIVER NEEDED

IDEAL RETROFIT FOR CONVENTIONAL DOWNLIGHTS

SLIM DESIGN FOR LIMITED CEILING DEPTHS



Photometric data: Please refer to our website for up to date photometric information. MEGAMAN® ESSENTIALS KANA is a cost effective replacement for traditional PL commercial downlights with high luminous efficacy and energy saving benefits. New KANA is a compact and slim integrated LED downlight perfect for use in limited ceiling depths and inexisting ceiling cut-outs of conventional recessed downlight installations.



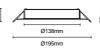
See page 30 for MEGAMAN® PERFORMA MILENA LED DOWNLIGHT high performance range.

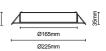
DIMENSIONS











Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	IP Rating (IP)	Colour/ Finish	Dimmable	Hrs Lamp Life (max)	Dimensions (HxDia mm)	Hole Cut-Out (mm)	Beam Angle
711417	7W	4000K / 80	560	IP40	White	N	30,000	30x115	78	120°
711418	10W	4000K / 80	800	IP40	White	N	30,000	30x145	106	120°
711419	13W	4000K / 80	1040	IP40	White	N	30,000	30x175	125	120°
711420	19W	4000K / 80	1520	IP40	White	N	30,000	32x195	138	120°
711421	25W	4000K / 80	2000	IP40	White	N	30,000	35x225	165	120°

Output and lamp life stated are maximum 'up to' figures achieved. Operating temperature -30°C to +40°C

ALL ROUND BEST VALUE & CHOICE MEGAMAN® ESSENTIALS TEMPUS® new range of everyday great value for money maintained and non-maintained emergency lighting solutions.

<u>.</u>0

TEMPUS® EMERGENCY LIGHTING







SLIM BULKHEAD EMERGENCY 3 HOUR **MAINTAINED / NON-MAINTAINED**

4W | IP65 | 6500K | 140lm | 3 hrs |













IP65 EMERGENCY BULKHEAD

FAST & EASY SURFACE MOUNTED INSTAL

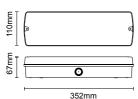
3 HOUR EMERGENCY POWER TIME



FEATURES & BENEFITS

- 3 hour power time duration
- Included advanced high specification Ni-MH battery
- IP65 dust and weatherproof
- Corrosion resistant, durable polycarbonate housing
- Maintained/Non-maintained operation mode
- Green colour status LED indicator
- · All direction exit sign stickers included
- Fast & easy surface mounted installation
- Multi-purpose application







All direction exit sign stickers



See page 46 for MEGAMAN® PERFORMA TEMPUS® SELF-TEST EMERGENCY SLIM BULKHEAD performance option.

Order Code	Watts	Colour Temp (K)	Lumens (lm)	Battery	Battery Duration	Working Temp.	Rated Supply	Weight (g)	Dimensions (LxWxH mm)
710474	4W	6500K	140	3.6V 1000mAh Ni-MH	3 hours	0°C - +40°C	220-240VAC / 50-60Hz	610	352x110x67





EXIT METAL LIGHT BOX EMERGENCY 3 HOUR MAINTAINED / NON-MAINTAINED

5W | IP20 | 6500K | 35lm | 3hrs |













MULTI-PURPOSE APPLICATION

ANTI-CORROSION STEEL HOUSING

3 HOUR EMERGENCY POWER TIME



FEATURES & BENEFITS

- · 3 hour power time duration
- Included advanced high specification Ni-Cd battery
- Durable steel housing with anticorrosion powder coating
- Maintained / Non-maintained operation mode
- Integral green colour status LED indicator
- Supplied with arrow down legend - other options available
- Light weight for easy wall installation
 - Easy to swap/replace directional legend
 - · Multi-purpose application

DIMENSIONS

390mm

ACCESSORIES

710478 Arrow Left Legend 710479 Arrow Right Legend 710491 Arrow Up Legend



See page 47 for MEGAMAN® PERFORMA TEMPUS® SELF-TEST METAL EXIT LIGHT BOX high performance option.

Order Code	Watts	Colour Temp (K)	Lumens (lm)	Battery	Battery Duration	Working Temp.	Rated Supply	Weight (g)	Dimensions (LxWxH mm)
710476	5W	6500K	35	3.6V 1800mAh Ni-Cd	3 hours	0°C - +40°C	220-240VAC / 50-60Hz	1330	390x190x62





SUSPENDED EMERGENCY EXIT SIGN CEILING OR CORD MOUNTED 3 HOUR NON-MAINTAINED

3.5W | IP20 | 6500K | 35lm | 3 hrs |















FLEXIBLE CEILING OR CORD MOUNTED

3 HOUR EMERGENCY POWER TIME



FEATURES & BENEFITS

- Ceiling and cord suspended emergency exit sign
- · 3 hour power time duration
- 24 hour charge time
- Included advanced high specification Ni-MH battery
- 850°C glow-wiring test
- Non-maintained operation mode
- Green colour status LED indicator
- Polycarbonate construction
- Light in weight for easy install
- Flexible ceiling & cord suspended mounted in one fitting
- Max. 350mm length suspension cord
- Easy mounting 2-side pictograms options available



BRINGING YOU MORE CHOICE!

See page 49 for MEGAMAN® SELF-TEST PERFORMA TEMPUS® RECESSED SLIM EMERGENCY EXIT SIGN option.

DIMENSIONS 1880 1981

316mm

30mm	P	350mm Max
196mm		350n
	⊢i 24mm	

ACCESSORIES

710489 Arrow Left/Right Legend 710492 Arrow Up Legend

Order Code	Watts	Colour Temp (K)	Lumens (lm)	Battery	Battery Duration	Working Temp.	Rated Supply	Weight (g)	Dimensions (LxWxH mm)
710487	3.5W	6500K	35	3.6V 1000mAh Ni-Mh	3 hours	0°C - +40°C	220-240VAC / 50-60Hz	1330	316×24×235 -576





PLASTIC EMERGENCY EXIT WALL MOUNTED 3 HOUR NON-MAINTAINED

3.5W | IP20 | 6500K | 35lm | 3 hrs |















NEAT POLYCARBONATE PICTURE FRAME STYLE

3 HOUR EMERGENCY POWER TIME



FEATURES & BENEFITS

- · Wall mounted emergency exit sian
- 3 hour power time duration
- 24 hour charge time
- Included advanced high specification Ni-MH battery
- 850°C glow-wiring test
- Non-maintained operation mode
- Green colour status LED indicator
- · Polycarbonate construction
 - · Light in weight for easy install
- · Easy mounting 1-side pictogram options available



316mm

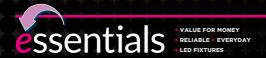
ACCESSORIES

710489 Arrow Left/Right Legend 710492 Arrow Up Legend



See page 48 for MEGAMAN® PERFORMA TEMPUS® EMERGENCY EMERGENCY EXIT high performance option.

Order Code	Watts	Colour Temp (K)	Lumens (lm)	Battery	Battery Duration	Working Temp.	Rated Supply	Weight (g)	Dimensions (LxWxH mm)
710488	3.5W	6500K	35	3.6V 1000mAh Ni-Mh	3 hours	0°C - +40°C	220-240VAC / 50-60Hz	1330	316x24x196





OPEN AREA DOWNLIGHT EMERGENCY RECESSED 3 HOUR NON-MAINTAINED

1W | IP20 | 6000K | 120lm | 3 hrs |













IP20 SELF-TEST ULTRA-LOW PROFILE DOWNLIGHT

FAST & EASY RECESSED INSTALLATION

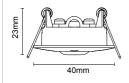
3 HOUR EMERGENCY POWER TIME



FEATURES & BENEFITS

- 3 hour power time duration
- · 16 hour charge time
- Included advanced high specification LiFePO4 battery
- · IP20 polycarbonate housing
- Over-charge and overdischarge protection
- Over-temperature and short circuit protection
- · Touch testing button
- 850°C glow-wiring test
- 50,000 hours rated lifeGreen colour status LED indicator
- SELV Constant current output
- Comply with EN 60598-2-22, UN 38 3 & IEC 62133

DIMENSIONS



ø36mm Hole Cut-out



See page 54 for MEGAMAN® PERFORMA TEMPUS®
SELF-TEST RECESSED OPEN AREA DOWNLIGHT OPTION.

Order Code	Watts	Colour Temp (K)	Lumens (lm)	Battery	Battery Duration	Working Temp.	Rated Supply	Beam Angle	Dimensions (WxDia mm)
710480	1W	6000K	120	3.2V 1500mAh LiFePO4	3 hours	0°C - +40°C	220-240VAC / 50-60Hz	140°	23x40





CORRIDOR DOWNLIGHT EMERGENCY RECESSED 3 HOUR NON-MAINTAINED

1W | IP20 | 6000K | 120lm | 3 hrs |













IP20 SELF-TEST ULTRA-LOW PROFILE DOWNLIGHT

FAST & EASY RECESSED INSTALLATION

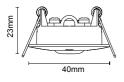
3 HOUR EMERGENCY POWER TIME



FEATURES & BENEFITS

- 3 hour power time duration
- · 16 hour charge time
- Included advanced high specification LiFePO4 battery
- · IP20 polycarbonate housing
- Over-charge and over-discharge protection
- Over-temperature and short circuit protection
- Touch testing button
- 850°C glow-wiring test
- 50.000 hours rated life
- · Green colour status LED indicator
- · SELV Constant current output
- Comply with EN 60598-2-22, UN 38 3 & IEC 62133

DIMENSIONS

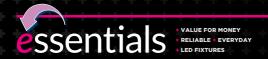


ø36mm Hole Cut-out



See page 55 for MEGAMAN® PERFORMA TEMPUS® SELT-TEST EMERGENCY CORRRIDOR DOWNLIGHT option.

Order Code	Watts	Colour Temp (K)	Lumens (lm)	Battery	Battery Duration	Working Temp.	Rated Supply	Beam Angle	Dimensions (WxDia mm)
710481	1W	6000K	120	3.2V 1500mAh LiFePO4	3 hours	0°C - +40°C	220-240VAC / 50-60Hz	140°	23×40





OPEN AREA DOWNLIGHT EMERGENCY SURFACE MOUNTED 3 HOUR NON-MAINTAINED

1W | IP54 | 6000K | 130lm | 3 hrs |















FAST & EASY SURFACE MOUNTED INSTAL

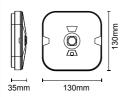
3 HOUR EMERGENCY POWER TIME



FEATURES & BENEFITS

- · 3 hour power time duration
- · 16 hour charge time
- Included advanced high specification LiFePO4 battery
- · IP54 polycarbonate housing
- Over-charge and overdischarge protection
- Over-temperature and short circuit protection
- · Touch testing button
- · 850°C glow-wiring test
 - 50,000 hours rated life
- Green colour status LED indicator
- · Multi-purpose application
- · Comply with EN 60598-2-22,

DIMENSIONS





See page 52 for MEGAMAN® PERFORMA TEMPUS® SELF-TEST EMERGENCY OPEN AREA DOWNLIGHT option.

Order Code	Watts	Colour Temp (K)	Lumens (lm)	Battery	Battery Duration	Working Temp.	Rated Supply	Beam Angle	Dimensions (LxWxH mm)
710482	1W	6000K	135	3.2V 1500mAh LiFePO4	3 hours	0°C - +40°C	220-240VAC / 50-60Hz	140°	130×130×35





CORRIDOR DOWNLIGHT EMERGENCY SURFACE MOUNTED 3 HOUR NON-MAINTAINED

1W | IP54 | 6000K | 200lm | 3 hrs |















FAST & EASY SURFACE MOUNTED INSTAL

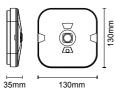
3 HOUR EMERGENCY POWER TIME



FEATURES & BENEFITS

- · 3 hour power time duration
- · 16 hour charge time
- Included advanced high specification LiFePO4 battery
- · IP54 polycarbonate housing
- Over-charge and overdischarge protection
- Over-temperature and short circuit protection
- · Touch testing button
- 850°C glow-wiring test
- 50.000 hours rated life
- Green colour status LED indicator
- · Multi-purpose application
- · Comply with EN 60598-2-22,

DIMENSIONS





See page 53 for MEGAMAN® PERFORMA TEMPUS® SELF-TEST EMERGENCY CORRIDOR DOWNLIGHT option.

Order Code	Watts	Colour Temp (K)	Lumens (lm)	Battery	Battery Duration	Working Temp.	Rated Supply	Beam Angle	Dimensions (LxWxH mm)
710483	1W	6000K	135	3.2V 1500mAh LiFePO4	3 hours	0°C - +40°C	220-240VAC / 50-60Hz	140°	130x130x35





TWIN SPOT IP65 EMERGENCY 3 HOUR NON-MAINTAINED

2.3W | IP65 | 6500K | 400lm | 3 hrs |















CORROSION RESISTANT POLYCARBONATE DIFFUSER

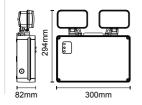
3 HOUR EMERGENCY POWER TIME



FEATURES & BENEFITS

- · 3 hour power time duration
- · 24 hour charge time
- Included advanced high specification Ni-cd battery
- IP65 rated
- Polycarbonate diffuser, corrosion resistant
- · Rotate and tilt lighting direction
- · 850°C glow-wiring test
- Non-maintained operation mode
- Green colour status LED indicator
- · Light in weight for easy install

DIMENSIONS



Order Code	Watts	Colour Temp (K)	Lumens (lm)	Battery	Battery Duration	Working Temp.	Rated Supply	Weight (g)	Dimensions (LxWxH mm)
710485	2.3W	6500K	400	12V 1500mAH Ni-cd	3 hours	0°C - +40°C	220-240VAC / 50-60Hz	1330	300x82x294

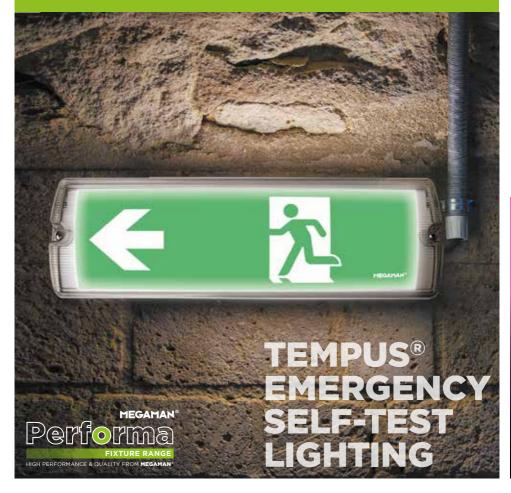




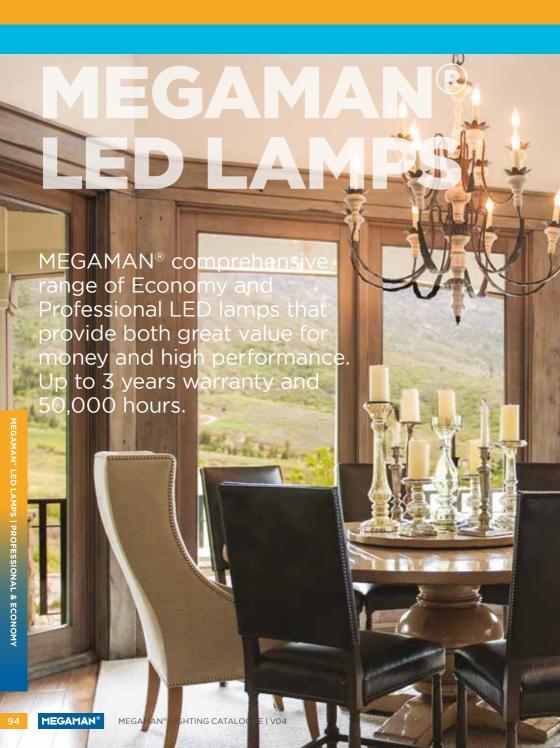


MEGAMAN® PERFORMA TEMPUS®. A comprehensive range of high quality and performance, maintained and non-maintained self-test emergency lighting solutions.

Go to page 44 to see the full range







LED LAMPS



ECONOMY & PROFESSIONAL SERIES



MEGAMAN® DUAL BEAM TECHNOLOGY

BRINGING YOU THE CHOICE OF TWO BEAM ANGLES IN ONE LUMINAIRE

MEGAMAN® pioneered an innovative approach for switching the size of the light spot with a simple push action on luminaires featured with Dual Beam Technology (patent pending). With this technology one can shape the light spot of the luminaire from a narrow beam to a wider beam angle.

The term "Dual Beam" refers to the dual function of a luminaire. It can be set to project a narrow beam or a wider beam. Luminaires with "Dual Beam" function provide users unparalleled flexibility and convenience when adjusting the contrast between ambient and accent lighting on-site, eliminating the hustle and bustle of changing luminaire with a different

beam angle. In some cases, fixtures with specific beam angle are not readily available and subsequent arrangement will cause inevitable delay in completing projects. Choosing luminaires equipped with MEGAMAN®'s Dual Beam Technology will put you at ease when doing projects.

How It Works

The mechanism that makes Dual Beam illumination possible is cleverly engineered into the DBT-enabled luminaire. To shape the beam angle of such luminaire, simply apply a push action on the front lens. This unique mechanism enables users to switch beam angles instantly from a narrow beam to a wider beam and vice versa.



5.2W, 5.3W **Dual Beam Technology**

144000 - 5.2W, 2800K, Dimmable, 24°/35° **144002** - 5.2W, 4000K, Dimmable, 24°/35°



140522 - 5.2W, 2800K, Dimmable, 40°/60° **140524** - 5.2W, 4000K, Dimmable, 40°/60° **140526** - 5.2W, 6500K, Dimmable, 40°/60°



140516 - 5.3W, 2800K, Dimmable, 24°/35° 140518 - 5.3W, 4000K, Dimmable, 24°/35°

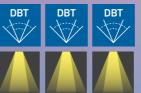




11W AR111 **Dual Beam Technology**

142624 - 11W, 2800K, U-DIM[™], 24°/45° **142626** - 11W, 4000K, U-DIM[™], 24°/45°





24°/ 45°

40°/60°







MEGAMAN® LED LAMPS | DUAL BEAM TECHNOLOGY

MEGAMAN® DUAL BEAM TECHNOLOGY



TAKE A LOOK AT MARCO MIDI **Optional Integrated Dual Beam LED** Track Light (24W)

GO TO PAGES 39





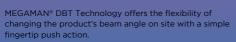


MEGAMAN® Dual Beam Technology (DBT) offers a flexible choice of beam angles and is available in MARCO MIDI integrated LED tracklight. This innovative dual beam design is ideal for changing one visual effect and











- · Compact Optical Design
- Dynamic full control of two beam angles in one luminaire
- Also available in PAR16 and AR111 reflectors



4.2W GU10PAR16 LED









WATTAGE > 4.2W

LUMENS > 410

HOURS LAMP LIFE > 15,000

DIMMABLE > NO

COLOUR TEMP. > 2800K/4000K/6500K

LAMP BASE > GU10

MEGAMAN® ECONOMY SERIES PAR16 GU10, perfect for retrofit applications such as showrooms, reception areas, meeting rooms, offices, restaurants, lounges and kitchens.

Applications:

General domestic and commercial

140510 / 140512 / 140514



m	Lux	Øcm
0.5	2720	32
1	680	65
1.5	302	97
2	170	130

LAMP BASE



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Beam Angle	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
140510	4.2W	2800K / 80	410	N	GU10	36°	15,000	28	55x50
140512	4.2W	4000K / 80	410	N	GU10	36°	15,000	28	55x50
140514	4.2W	6500K / 80	410	N	GU10	36°	15,000	28	55x50



5W GU10 DIMMING

PAR16 LED











WATTAGE > 5W

LUMENS > 410

HOURS LAMP LIFE > 25,000

DIMMABLE > YES

COLOUR TEMP. > 2800K/4000K

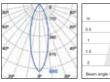
LAMP BASE > GU10

MEGAMAN® ECONOMY SERIES PAR16 GU10, perfect for retrofit applications such as showrooms, reception areas, meeting rooms, offices, restaurants, lounges and kitchens.

Applications:

General domestic and commercial

140500 / 140502



m	Lux	Øcm
0.5	2720	32
1	680	65
1.5	302	97
2	170	130

LAMP BASE



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Beam Angle	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
140500	5W	2800K / 80	410	Υ	GU10	36°	25,000	33	55x50
140502	5W	4000K / 80	410	Υ	GU10	36°	25,000	33	55×50



4.2W/5W GU10 | 5 PACK PAR16 LED









WATTAGE > 4.2W/5W

LUMENS > 360

HOURS LAMP LIFE > 15,000

DIMMABLE > NO

COLOUR TEMP. > 2800K/4000K

LAMP BASE > GU10

MEGAMAN® ECONOMY SERIES 5 PACK

of great value for money PAR16 GU10, perfect for retrofit applications such as showrooms, reception areas, meeting rooms, offices, restaurants, lounges and kitchens.

Applications:

General domestic and commercial

710390 / 710391



m	Lux	Ø on
0.5	2720	32
1	680	65
1.5	302	97
2	170	130

LAMP BASE



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Beam Angle	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
710390	5W	2800K / 80	360	N	GU10	36°	15,000	28	53x50
710391E	4.2W	4000K / 80	360	N	GU10	36°	15,000	28	53x50

MEGAMAN® LED LAMPS | GU10 LED

5W GU10 DIMMING

74mm LED











WATTAGE > 5W

LUMENS > 330

HOURS LAMP LIFE > 25,000

DIMMABLE > YES

COLOUR TEMP. > 2800K/4000K

LAMP BASE > GU10

MEGAMAN® ECONOMY SERIES 74mm long neck GU10 suitable for older fire rated fittings, replacing the Megaman 11W CFL GU10 Dimming.

Applications:

General domestic and commercial

141510 / 141580



m	Lux	Øcm
m	Lux	ID CIT
0.5	640	100
1	160	200
1.5	71	300
2	40	400

LAMP BASE



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Beam Angle	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
141510	5W	2800K / 80	330	Υ	GU10	90°	25,000	56	74x50
141580	5W	4000K / 80	330	Υ	GU10	90°	25,000	58	74x50

LED LAMPS



GU10 LED | ECONOMY SERIES with 2 Year Warranty





5.5W GU10 COMPACT DIMMING GLASS FINISH PAR16 LED











WATTAGE > 5.5W

LUMENS > 390

HOURS LAMP LIFE > 15,000

DIMMABLE > YES

COLOUR TEMP. > 2800K/4000K/6500K

LAMP BASE > GU10

MEGAMAN® ECONOMY SERIES PAR16

GU10 with glass finish, is an impressive high power 4.5W quality LED lamp. Ideal for low usage commercial outlets and domestic applications.

Applications:

General domestic and commercial

142220 / 142222 / 142224



m	Lux	Ø om
0.5	2600	32
1	650	65
1.5	289	97
2	163	130

LAMP BASE



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Beam Angle	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
142220	5.5W	2800K / 80	390	Υ	GU10	36°	15,000	50	55x50
142222	5.5W	4000K / 80	390	Υ	GU10	36°	15,000	50	55x50
142224	5.5W	6500K / 80	390	Υ	GU10	36°	15,000	50	55x50



GU10 LED | PROFESSIONAL SERIES with 3 Year Warranty

5.5W GU10 DIMMING **PAR16 LED**











WATTAGE > 5.5W

LUMENS > 500

HOURS LAMP LIFE > 25,000

DIMMABLE > YES

COLOUR TEMP. > 2800K/4000K/6500K

LAMP BASE > GU10

MEGAMAN® ECONOMY SERIES PAR16

GU10 is an impressive high power 5.5W and dimmable high quality LED lamp. Ideal for retrofit applications such as showrooms, reception areas, meeting rooms, offices, restaurants, lounges and kitchens.

Applications:

General domestic and commercial

140504/140506 / 140508



m	Lux	Ø om
0.5	2720	32
1	680	65
1.5	302	97
2	170	130

LAMP BASE



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Beam Angle	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
140504	5.5W	2800K / 80	500	Υ	GU10	36°	25,000	33	55x50
140506	5.5W	4000K / 80	500	Υ	GU10	36°	25,000	33	55x50
140508	5.5W	6500K / 80	500	Y	GU10	36°	25,000	33	55x50

GU10 LED | PROFESSIONAL SERIES with 3 Year Warranty

5.2W GU10 DIMMING DUAL BEAM 40°/60° **PAR16 LED**









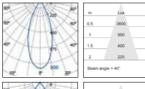




73

109 146

140522 / 140524 / 140526











Go to page 39 to see how this innovative new lamp technology combines together with our MARCO fixture to create an integrated LED Track Light that offers superb beam quality and control that is ideal for numerous applications.

WATTAGE > 5.2W

LUMENS > 430

HOURS LAMP LIFE > 25,000

DIMMABLE > YES

COLOUR TEMP. > 2800K/4000K/6500K

LAMP BASE > GU10

MEGAMAN® PROFESSIONAL SERIES

5.2W Dimmable PAR16 incorporates the groundbreaking LED beam shaping technology - Dual Beam Technology (DBT), which enables for the flexible and precise changing of the beam angle on site from 40 to 60 degrees. Ideal for creating either ambient or accent lighting.

Applications:

General domestic, retail, hospitality, exhibition and museums

LAMP BASE



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Beam Angle	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
140522	5.2W	2800K / 80	430	Υ	GU10	40°/60°	25,000	42	56x50
140524	5.2W	4000K / 80	430	Υ	GU10	40°/60°	25,000	42	56x50
140526	5.2W	6500K / 80	430	Υ	GU10	40°/60°	25,000	42	56x50

MEGAMAN® LED LAMPS | GU10 LED

GU10 LED | PROFESSIONAL SERIES with 3 Year Warranty

5.2W GU10 DIMMING DUAL BEAM 24°/35° **PAR16 LED**





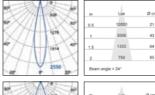








144000 / 144002 /











Go to page 39 to see how this innovative new lamp technology combines together with our MARCO fixture to create an integrated LED Track Light that offers superb beam quality and control that is ideal for numerous applications.

WATTAGE > 5.2W

LUMENS > 430

HOURS LAMP LIFE > 25,000

DIMMABLE > YES

COLOUR TEMP. > 2800K/4000K

LAMP BASE > GU10

MEGAMAN® PROFESSIONAL SERIES

5.2W Dimmable PAR16 incorporates the groundbreaking LED beam shaping technology - Dual Beam Technology (DBT), which enables for the flexible and precise changing of the beam angle on site from 24 to 35 degrees. Ideal for creating either ambient or accent lighting.

Applications:

General domestic, retail, hospitality, exhibition and museums

LAMP BASE



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Beam Angle	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
144000	5.2W	2800K / 80	430	Υ	GU10	24°/ 35°	25,000	42	56x50
144002	5.2W	4000K / 80	430	Υ	GU10	24°/ 35°	25,000	42	56x50

GU10 LED | PROFESSIONAL SERIES with 3 Year Warranty

5.3W GU10 DIMMING DUAL BEAM 24°/35° **PAR16 LED**











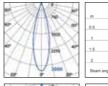


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64 85

140516 / 140518 / 140520



m	Lux	Ø cn
0.5	6600	32
1	1650	63
1.5	733	95
2	413	126

1333





Go to page 39 to see how this innovative new lamp technology combines together with our MARCO fixture to create an integrated LED Track Light that offers superb beam quality and control that is ideal for numerous applications.

WATTAGE > 5.3W

LUMENS > 550

HOURS LAMP LIFE > 25,000

DIMMABLE > YES

COLOUR TEMP. > 2800K/4000K/6500K

LAMP BASE > GU10

MEGAMAN® PROFESSIONAL SERIES

5.2W Dimmable PAR16 incorporates the groundbreaking LED beam shaping technology - Dual Beam Technology (DBT), which enables for the flexible and precise changing of the beam angle on site from 24 to 35 degrees. Ideal for creating either ambient or accent lighting.

Applications:

General domestic, retail, hospitality, exhibition and museums

LAMP BASE



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Beam Angle	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
140516	5.3W	2800K / 80	550	Υ	GU10	24°/ 35°	25,000	42	56x50
140518	5.3W	4000K / 80	550	Υ	GU10	24°/ 35°	25,000	42	56x50
140520	5.3W	6500K / 80	550	Y	GU10	24°/ 35°	25,000	42	56x50

MEGAMAN® LED LAMPS | GU10 LED



MR11 LED | PROFESSIONAL SERIES with 3 Year Warranty

3W GU4









WATTAGE > 3W

LUMENS > 230

HOURS LAMP LIFE > 25,000

DIMMABLE > NO

COLOUR TEMP. > 2800K/4000K

LAMP BASE > GU4

MEGAMAN® PROFESSIONAL SERIES

LED GU4 MR11 reflector is the eco-conscious and economical alternative to traditional halogen MR11's with the same compact profile.

Applications:

General domestic and commercial

142630/142632



m	Lux	Øcm
0.5	1520	32
1	380	65
1.5	169	97
2	95	130
Beam and	gle = 36°	

LAMP BASE



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Voltage	Dimmable	Lamp Base	Beam Angle	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
142630	3W	2800K / 80	230	AC12V	N	GU4	36°	25,000	19	38x35
142632	3W	4000K / 80	230	AC12V	N	GU4	36°	25,000	19	38x35

MEGAMAN® LED LAMPS | GU4 LED

LED LAMPS



MR11 LED | PROFESSIONAL SERIES with 3 Year Warranty





AR111 LED | PROFESSIONAL SERIES with 3 Year Warranty

11W AR111 DIMMING DUAL BEAM $24^{\circ}/45^{\circ}$ **G53 12V LED**







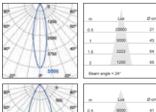


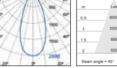




142616 / 142618

MEGAMAN® LED LAMPS | AR111 LED





83 124

RECOMMENDED TRANSFORMER:

Varilight YT50LZ (One transformer per lamp)



Go to page 39 to see how this innovative new lamp technology combines together with our MARCO fixture to create an integrated LED Track Light that offers superb beam quality and control that is ideal for numerous applications.

WATTAGE > 11W

LUMENS > 750

HOURS LAMP LIFE > 40,000

DIMMABLE > YES

COLOUR TEMP. > 2800K/4000k

LAMP BASE > G53

MEGAMAN® PROFESSIONAL SERIES

11W AR111 incorporates the groundbreaking Dual Beam Technology (DBT), which enables for the flexible and precise changing of the beam angle on site from 24 to 45 degrees and is available in both 2800K and 4000K colour temperatures. Ideal for creating either ambient or accent lighting for a variety of applications.

Applications:

General domestic and commercial



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Voltage	Dimmable	Lamp Base	Beam Angle	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
142616	11W	2800K / 80	750	AC12V	Υ	G53	24°/45°	40,000	225	58x111
142618	11W	4000K / 80	750	AC12V	Υ	G53	24°/45°	40,000	225	58x111



AR111 LED | PROFESSIONAL SERIES with 3 Year Warranty

13W AR111 DIMMING DUAL BEAM 24°/ 45° **G53 12V LED**









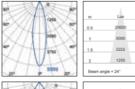




21 43

64

142620 / 142622







RECOMMENDED TRANSFORMER:

Varilight YT50LZ (One transformer per lamp)





Go to page 39 to see how this innovative new lamp technology combines together with our MARCO fixture to create an integrated LED Track Light that offers superb beam quality and control that is ideal for numerous applications.

WATTAGE > 13W

LUMENS > 900

HOURS LAMP LIFE > 40,000

DIMMABLE > YES

COLOUR TEMP. > 2800K/4000K

LAMP BASE > G53

MEGAMAN® PROFESSIONAL SERIES

13W AR111 incorporates the groundbreaking Dual Beam Technology (DBT), which enables for the flexible and precise changing of the beam angle on site from 24 to 45 degrees and is available in both 2800K and 4000K colour temperatures. Ideal for creating either ambient or accent lighting for a variety of applications.

Applications:

General domestic and commercial

LAMP BASE



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Voltage	Dimmable	Lamp Base	Beam Angle	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
142620	13W	2800K / 80	900	AC12V	Υ	G53	24°/45°	40,000	230	58x111
142622	13W	4000K / 80	900	AC12V	Υ	G53	24°/45°	40,000	230	58×111

MEGAMAN® LED LAMPS | AR111 LED



AR111 LED | PROFESSIONAL SERIES with 3 Year Warranty

11W AR111 DIMMING DUAL BEAM 24°/ 45° GU10 LED



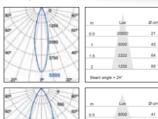








142624 / 142626









Go to page 39 to see how this innovative new lamp technology combines together with our MARCO fixture to create an integrated LED Track Light that offers superb beam quality and control that is ideal for numerous applications.

WATTAGE > 11W

LUMENS > 900

HOURS LAMP LIFE > 40,000

DIMMABLE > YES

COLOUR TEMP. > 2700K/4000K

LAMP BASE > GU10

MEGAMAN® PROFESSIONAL SERIES

11W AR111 incorporates the groundbreaking Dual Beam Technology (DBT), which enables for the flexible and precise changing of the beam angle on site from 24 to 45 degrees and is available in both 2800K and 4000K colour temperatures. Ideal for creating either ambient or accent lighting for a variety of applications.

Applications:

General domestic and commercial

LAMP BASE



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Beam Angle	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
142624	11W	2700K / 80	900	Υ	GU10	24°/45°	40,000	236	82x111
142626	11W	4000K / 80	900	Υ	GU10	24°/45°	40,000	236	82x111

MEGAMAN® LED LAMPS | AR111 LED

LED LAMPS



AR111 LED | PROFESSIONAL SERIES with 3 Year Warranty



MEGAMAN® LED LAMPS | OPAL CLASSIC LED

OPAL CLASSIC LED | ECONOMY SERIES with 2 Year Warranty

4.8W OPAL CLASSIC











WATTAGE > 4.8W

LUMENS > 470

HOURS LAMP LIFE > 15,000

DIMMABLE > NO

COLOUR TEMP. > 2800K

LAMP BASE > E27/B22

MEGAMAN® ECONOMY OPAL CLASSIC

a high lumen classic shaped LED lamp with intelligent heat sink design. The lamp has even light distribution with 330° illumination and excellent colour rendering of up to Ra80. Eco-conscious replacement for halogens and incandescent lamps.

Applications:

General domestic and commercial





Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
143360E	4.8W	2700K / 80	470	N	E27	97	15,000	27	74x50
143362E	4.8W	2700K / 80	470	N	B22	97	15,000	29	74x50



8.6W/9.5W OPAL CLASSIC











WATTAGE > 8.6W/9.5W

LUMENS > 810

HOURS LAMP LIFE > 15,000

DIMMABLE > NO

COLOUR TEMP. > 2700K/4000K/6500K

LAMP BASE > E27/B22

MEGAMAN® 9.5W ECONOMY OPAL

CLASSIC is a high lumen classic shaped LED lamp with intelligent heat sink design. The lamp has even light distribution with 330° illumination and high colour rendering of Ra80and or above.

Applications:
General domestic and commercial





Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
143316E	8.6W	2700K / 80	810	N	E27	94	15,000	30	109×60
143318E	8.6W	2700K / 80	810	N	B22	94	15,000	32	107x60
143372E	8.6W	4000K / 80	810	N	E27	94	15,000	30	109X60
143370	9.5W	4000K / 80	810	N	B22	85	15,000	32	107X60
143374	9.5W	6500K / 80	810	N	E27	85	15,000	30	109X60
143376E	8.6W	6500K / 80	810	Ν	B22	94	15,000	32	107X60



9.6W/10W OPAL CLASSIC











WATTAGE > 9.6W/10W

LUMENS > 1055

HOURS LAMP LIFE > 15,000

DIMMABLE > NO

COLOUR TEMP. > 2800K

LAMP BASE > E27/B22

MEGAMAN® ECONOMY 10W OPAL

CLASSIC is a high lumen classic shaped LED lamp with intelligent heat sink design. The lamp has even light distribution with 330° illumination and excellent colour rendering of Ra80 or above. Eco-conscious replacement for less energy efficient halogens and incandescent lamps.

Applications:

General domestic and commercial





Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
142532	10W	2800K / 80	1055	N	E27	105	15,000	38	109x60
142534E	9.6W	2700K / 80	1055	N	B22	109	15,000	39	107x60



9.6W OPAL | CLASSIC 10 PACK











WATTAGE > 9.6W

LUMENS > 1055

HOURS LAMP LIFE > 15,000

DIMMABLE > NO

COLOUR TEMP. > 2700K/4000K

LAMP BASE > E27/B22

MEGAMAN® SERIES bring you really great value with this 10 pack of 9.6W Opal Classic lamps, with their intelligent heat sink design for sleek classic shape. The lamp has even light distribution with 330° illumination and an impressive 1055 lumen output.

Applications:
General domestic and commercial





Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
710466E	9.6W	2700K / 80	1055	N	E27	109	15,000	27	109×60
710464E	9.6W	2700K / 80	1055	N	B22	109	15,000	27	107x60
710467E	9.6W	4000K / 80	1055	N	E27	109	15,000	27	109X60
710465E	9.6W	4000K / 80	1055	N	B22	109	15,000	27	107X60



14W OPAL CLASSIC











WATTAGE > 14W

LUMENS > 1521

HOURS LAMP LIFE > 15,000

DIMMABLE > NO

COLOUR TEMP. > 2800K

LAMP BASE > E27/B22

MEGAMAN® ECONOMY 10W OPAL

CLASSIC is a high lumen classic shaped LED lamp with intelligent heat sink design. The lamp has even light distribution with 330° illumination and excellent colour rendering of up to Ra80. Eco-conscious replacement for less energy efficient halogens and incandescent lamps.

Applications:

General domestic and commercial





Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
148392	14W	2800K / 80	1521	N	E27	108	15,000	69	114×60
148390	14W	2800K / 80	1521	N	B22	108	15,000	67	114x60



6W OPAL DIMMING CLASSIC















WATTAGE > 6W

LUMENS > 470

HOURS LAMP LIFE > 25,000

DIMMABLE > YES

COLOUR TEMP. > 2800K

LAMP BASE > E27/B22

MEGAMAN® ECONOMY 6W OPAL

CLASSIC a high lumen classic shaped LED lamp with intelligent heat sink design. The lamp has even light distribution with 330° illumination and excellent colour rendering of Ra90 or above. Eco-conscious replacement for halogens and incandescent lamps.

Applications:
General domestic and commercial



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
142570	6W	2800K / 90	470	Υ	B22	78	25,000	39	107x60
142568	6W	2800K / 90	470	Υ	E27	78	25,000	39	109x60

MEGAMAN® LED LAMPS | OPAL CLASSIC LED

OPAL CLASSIC LED | ECONOMY SERIES with 2 Year Warranty

8.5W/9.5W OPAL DIMMING CLASSIC













WATTAGE > 8.5W/9.5W

LUMENS > 810

HOURS LAMP LIFE > 25,000

DIMMABLE > YES

COLOUR TEMP. > 2700K/4000K

LAMP BASE > E27/B22

MEGAMAN® ECONOMY 9.5W OPAL

CLASSIC a high lumen classic shaped LED lamp with intelligent heat sink design. The lamp has even light distribution with 330° illumination and excellent colour rendering of up to Ra90. Eco-conscious replacement for halogens and incandescent lamps.

Applications:
General domestic and commercial





Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
711181	8.5W	2700K / 80	810	Υ	B22	95	25,000	49	107×60
142576	9.5W	4000K / 90	810	Υ	E27	85	25,000	49	107x60
711182	8.5W	2700K / 80	810	Y	B22	95	25,000	49	109×60
142578	9.5W	4000K / 90	810	Υ	E27	85	25,000	49	109x60



13.3W OPAL DIMMING CLASSIC **LED**















WATTAGE > 13.3W

LUMENS > 1055

HOURS LAMP LIFE > 25,000

DIMMABLE > YES

COLOUR TEMP. > 2800K

LAMP BASE > E27/B22

ECONOMY SERIES 6W OPAL DIMMING

CLASSIC a high lumen classic shaped LED lamp with intelligent heat sink design. The lamp has even light distribution with 330° illumination and excellent colour rendering of Ra90 or above. Eco-conscious replacement for halogens and incandescent lamps.

Applications: General domestic and commercial

LAMP BASE





Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
142582	13.3W	2800K / 90	1055	Υ	B22	79	25,000	93	112x60
142580	13.3W	2800K / 90	1055	Υ	E27	79	25,000	93	114×60

MEGAMAN® LED LAMPS | OPAL CLASSIC LED

LED LAMPS





OPAL CLASSIC LED | PROFESSIONAL SERIES with 3 Year Warranty

10W OPAL DIMMING CLASSIC













WATTAGE > 10W

LUMENS > 810

HOURS LAMP LIFE > 25,000

DIMMABLE > YES

COLOUR TEMP. > 2800K

LAMP BASE > E27

ECONOMY SERIES 6W OPAL DIMMING

CLASSIC a high lumen classic shaped LED lamp with intelligent heat sink design. The lamp has even light distribution with 330° illumination and excellent colour rendering of Ra80 or above. Eco-conscious replacement for halogens and incandescent lamps.

Applications:
General domestic and commercial



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
148174	10W	2800K / 80	810	Υ	E27	81	25,000	125	117×60



2.9W/3.5W OPAL CANDLE **LED**











WATTAGE > 2.9W/3.5W

LUMENS > 250

HOURS LAMP LIFE > 15,000

DIMMABLE > NO

COLOUR TEMP. > 2700K/2800K

LAMP BASE > E27/B22/E14/B15

MEGAMAN® ECONOMY 3.5W OPAL

CANDLE is suitable for a wide variety of applications such as chandeliers, wall lights and other decorative fittings. The new lamp has an even light distribution with 330° illumination.

Applications:

General domestic and commercial









Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
143300E	2.9W	2700K / 80	250	N	E14	86	15,000	18	107×35
143302	3.5W	2800K / 80	250	N	E27	71	15,000	21	107x35
143304E	2.9W	2700K / 80	250	N	B15	86	15,000	19	105x35
143306	3.5W	2800K / 80	250	N	B22	71	15,000	23	105×35



5.5W OPAL CANDLE LED











WATTAGE > 5.5W

LUMENS > 470

HOURS LAMP LIFE > 15,000

DIMMABLE > NO

COLOUR TEMP. > 2800K/4000K

LAMP BASE > E27/B22/E14/B15

MEGAMAN® ECONOMY 5.5W OPAL

CANDLE is suitable for a wide variety of applications such as chandeliers, wall lights and other decorative fittings. The new lamp has an even light distribution with 330° illumination.









Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
143308	5.5W	2800K / 80	470	N	E14	85	15,000	22	107x35
143310	5.5W	2800K / 80	470	N	E27	85	15,000	26	107x35
143312	5.5W	2800K / 80	470	N	B15	85	15,000	23	105x35
143314	5.5W	2800K / 80	470	N	B22	85	15,000	27	105x35
143350	5.5W	4000K / 80	470	N	E14	85	15,000	22	107x35
143352	5.5W	4000K / 80	470	N	E27	85	15,000	26	107x35
143354	5.5W	4000K / 80	470	N	B15	85	15,000	23	105x35
143356	5.5W	4000K / 80	470	N	B22	85	15,000	27	105x35



2.9W/3.8W OPAL DIMMING CANDLE













WATTAGE > 2.9W/3.8W

LUMENS > 250

HOURS LAMP LIFE > 25,000

DIMMABLE > YES

COLOUR TEMP. > 2700K/2800K

LAMP BASE > E27/B22/E14/B15

MEGAMAN® ECONOMY 3.8W OPAL

DIMMING CANDLE is suitable for a wide variety of applications such as chandeliers, wall lights and other decorative fittings. The new lamp has an even light distribution with 330° illumination excellent colour rendering of up to Ra90.

Applications:

General domestic and commercial









Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
142544	3.8W	2800K / 90	250	Υ	B22	65	25,000	30	105x35
142546	3.8W	2800K / 90	250	Υ	B15	65	25,000	33	105×35
711163	2.9W	2700K / 80	250	Υ	E14	86	25,000	27	107x35
142550	3.8W	2800K / 90	250	Υ	E27	65	25,000	34	107x35



5.5W OPAL DIMMING CANDLE **LED**













WATTAGE > 5.5W

LUMENS > 470

HOURS LAMP LIFE > 15,000

DIMMABLE > YES

COLOUR TEMP. > 2700K/2800K/4000K

LAMP BASE > E27/B22/E14/B15

MEGAMAN® ECONOMY 5.5W OPAL

CANDLE is suitable for a wide variety of applications such as chandeliers, wall lights and other decorative fittings. The new lamp has an even light distribution with 330° illumination.









Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
711107	5.5W	2700K / 80	470	Υ	B22	85	25,000	35	105×37
142554	5.5W	2800K / 90	470	Υ	E27	85	25,000	33	107×37
711403	5.5W	2700K / 80	470	Υ	E14	85	25,000	37	107x37
142564	5.5W	2800K / 90	470	Υ	B15	85	25,000	28	105x37
142558	5.5W	4000K / 90	470	Υ	B22	85	25,000	33	105x37
142560	5.5W	4000K / 90	470	Υ	E27	85	25,000	37	107×37
711108	5.5W	4000K / 80	470	Υ	E14	85	25,000	28	107×37
142566	5.5W	4000K / 90	470	Υ	B15	85	25,000	35	105x37





GOLF BALL LED | ECONOMY SERIES with 2 Year Warranty

2.9W/3.5W OPAL GOLF BALL **LED**











WATTAGE > 2.9W/3.5W

LUMENS > 250

HOURS LAMP LIFE > 15,000

DIMMABLE > NO

COLOUR TEMP. > 2700K/2800K

LAMP BASE > E27/B22/E14/B15

MEGAMAN® ECONOMY 2.9W & 3.5W

OPAL GOLF BALL has an intelligent heat sink design for sleek classic shape and compact housing, perfect for a number of domestic and general commercial applications. The lamp has even light distribution with 330° illumination.

Applications:

General domestic and commercial

I AMP BASE







Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
143390	3.5W	2800K / 80	250	N	E14	71	15,000	17	87x45
143392E	2.9W	2700K / 80	250	N	E27	86	15,000	17	84x45
143394E	2.9W	2700K / 80	250	N	B22	86	15,000	19	82x45



GOLF BALL LED | ECONOMY SERIES with 2 Year Warranty

3.8W OPAL DIMMING GOLF BALL















WATTAGE > 3.8W

LUMENS > 250

HOURS LAMP LIFE > 25,000

DIMMABLE > YES

COLOUR TEMP. > 2800K

LAMP BASE > E27/B22/E14

MEGAMAN® ECONOMY 3.8W

OPAL GOLF BALL has an intelligent heat sink design for sleek classic shape and compact housing, perfect for a number of domestic and general commercial applications. The lamp has even light distribution with 330° illumination.

Applications:

General domestic and commercial







Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
142588	3.8W	2800K / 90	250	Υ	B22	65	25,000	30	82x45
142584	3.8W	2800K / 90	250	Υ	E14	65	25,000	29	87x45
142586	3.8W	2800K / 90	250	Υ	E27	65	25,000	32	84x45



GOLF BALL LED | ECONOMY SERIES with 2 Year Warranty

5.5W OPAL DIMMING GOLF BALL













WATTAGE > 5.5W

LUMENS > 470

HOURS LAMP LIFE > 25,000

DIMMABLE > YES

COLOUR TEMP. > 2700K/4000K

LAMP BASE > E27/B22/E14

MEGAMAN® ECONOMY 5.5W

OPAL GOLF BALL lamp provides a near perfect natural light and maximum richness of colour rendering of Ra80 or above; that is perfect for a number of domestic and general commercial applications. The lamp has even light distribution with 330° illumination.



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
711109	5.5W	2700K / 80	470	Υ	B22	85	25,000	31	82x45
711113	5.5W	2700K / 80	470	Υ	E27	85	25,000	38	84x45
711111	5.5W	2700K / 80	470	Υ	E14	85	25,000	36	87x45
711110	5.5W	4000K / 80	470	Υ	B22	85	25,000	31	82x45
711114	5.5W	4000K / 80	470	Υ	E27	85	25,000	38	84x45
711112	5.5W	4000K / 80	470	Υ	E14	85	25,000	36	87x45

LED LAMPS



GLOBE LED | ECONOMY SERIES with 2 Year Warranty





11W OPAL GLOBE 120mm LED











WATTAGE > 11W

LUMENS > 1521

HOURS LAMP LIFE > 15,000

DIMMABLE > NO

COLOUR TEMP. > 2800K/4000K

LAMP BASE > E27

ECONOMY SERIES 10W OPAL GLOBE

has an intelligent heat sink design for sleek globe shape. The lamp has even light distribution with 330° illumination.

Applications:

General domestic and commercial



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
142634	11W	2800K / 80	1521	N	E27	138	15,000	102	172x124
142636	11W	4000K / 80	1521	N	E27	138	15,000	102	172×124





4.8W FILAMENT CLASSIC









WATTAGE > 4.8W

LUMENS > 470

HOURS LAMP LIFE > 15,000

DIMMABLE > NO

COLOUR TEMP. > 2700K

LAMP BASE > E27

ECONOMY SERIES 4.8W FILAMENT

CLASSIC is designed for decorative light fittings, to create a charming and stunning visual effect.

Applications:

General domestic and commercial



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
146210	4.8W	2700K / 80	470	N	E27	97	15,000	31	104×60



6.8W FILAMENT CLASSIC









WATTAGE > 6.8W

LUMENS > 810

HOURS LAMP LIFE > 15,000

DIMMABLE > NO

COLOUR TEMP. > 2700K

LAMP BASE > E27/B22

ECONOMY SERIES FILAMENT CLASSIC

LED lamps are designed for decorative light fittings, to create a charming and stunning visual effect.

Applications:

General domestic and commercial



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
146212E	6.8W	2700K / 80	810	N	E27	119	15,000	34	104x60
707171E	6.8W	2700K / 80	810	N	B22	119	15,000	35	102×60

7.2W FILAMENT DIMMING CLASSIC













WATTAGE > 7.2W

LUMENS > 810

HOURS LAMP LIFE > 15,000

DIMMABLE > YES

COLOUR TEMP. > 2700K

LAMP BASE > E27

ECONOMY SERIES FILAMENT CLASSIC

LED lamps are designed for decorative light fittings, to create a charming and stunning visual effect with maximum richness of colour of rendering of Ra90 or above; that is perfect for a number of domestic and general commercial applications.

Applications:

General domestic and commercial



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
146218	7.2W	2700K / 90	810	Υ	E27	112	15,000	34	104×60



8.5W FILAMENT CLASSIC

LED











WATTAGE > 8.5W

LUMENS > 1055

HOURS LAMP LIFE > 15,000

DIMMABLE > NO

COLOUR TEMP. > 2700K

LAMP BASE > E27/B22

ECONOMY SERIES FILAMENT CLASSIC

LED lamps are designed for decorative light fittings, to create a charming and stunning visual effect with colour with rendering of Ra80 or above. Perfect for a number of domestic and general commercial applications.

Applications:

General domestic and commercial



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
146214	8.5W	2700K / 80	1055	N	E27	124	15,000	34	104x60
710337	8.5W	2700K / 80	1055	N	B22	124	15,000	35	102x60



9.5W FILAMENT CLASSIC

LED











WATTAGE > 9.5W

LUMENS > 1055

HOURS LAMP LIFE > 15,000

DIMMABLE > YES

COLOUR TEMP. > 2700K

LAMP BASE > E27/B22

ECONOMY SERIES FILAMENT CLASSIC

LED lamps are designed for decorative light fittings, to create a charming and stunning visual effect with colour renering of Ra90 or above; making this a perfect LED lamp for a number of domestic and general commercial applications.

Applications:

General domestic and commercial



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
710338	9.5W	2700K / 90	1055	Υ	B22	111	15,000	35	102x60
146220	9.5W	2700K / 90	1055	Υ	E27	111	15,000	34	104×60



11W FILAMENT CLASSIC









WATTAGE > 11W

LUMENS > 1521

HOURS LAMP LIFE > 15,000

DIMMABLE > NO

COLOUR TEMP. > 2700K

LAMP BASE > E27/B22

ECONOMY SERIES FILAMENT CLASSIC

LED lamps are designed for decorative light fittings, to create a charming and stunning visual effect.

Applications:

General domestic and commercial



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
146216	11W	2700K / 80	1521	N	E27	138	15,000	45	128×70
710339	11W	2700K / 80	1521	N	B22	138	15,000	46	126×70



3W FILAMENT CANDLE









WATTAGE > 3W

LUMENS > 250

HOURS LAMP LIFE > 15,000

DIMMABLE > NO

COLOUR TEMP. > 2700K

LAMP BASE > E27/B22/E14

MEGAMAN® ECONOMY 3W

FILAMENT CANDLE is part of the great performance and value for money Megaman LED filament range. Specifically designed for decorative light fittings, to create a charming and stunning visual effect when an exposed lamp is required.

Applications:

General domestic and commercial

LAMP BASE







Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
143264	3W	2700K / 80	250	N	E27	83	15,000	18	95x35
143919	3W	2700K / 80	250	N	B22	83	15,000	18	93x35
146222	3W	2700K / 80	250	N	E14	83	15,000	18	97x35

MEGAMAN® LED LAMPS | FILAMENT CANDLE LED



4W FILAMENT CANDLE

LED









WATTAGE > 4W

LUMENS > 470

HOURS LAMP LIFE > 15,000

DIMMABLE > NO

COLOUR TEMP. > 2700K

LAMP BASE > E27/B22/E14/B15

MEGAMAN® ECONOMY 4W

FILAMENT CANDLE is part of the great performance and value for money Megaman LED filament range. Specifically designed for decorative light fittings, to create a charming and stunning visual effect when an exposed lamp is required.

Applications:

General domestic and commercial









Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
709927	4W	2700K / 80	470	N	E27	117	15,000	18	95x35
710505	4W	2700K / 80	470	N	B15	117	15,000	16	93x35
710506	4W	2700K / 80	470	N	B22	117	15,000	18	93x35
146224	4W	2700K / 80	470	N	E14	117	15,000	15	97x35



FILAMENT CANDLE LED | ECONOMY SERIES with 2 Year Warranty

4.2W/5.3W FILAMENT DIMMING CANDLE











WATTAGE > 4.2W/5.3W

LUMENS > 470

HOURS LAMP LIFE > 15,000

DIMMABLE > YES

COLOUR TEMP. > 2700K

LAMP BASE > E27/B22/E14/B15

MEGAMAN® ECONOMY 4.2W/5.3W

FILAMENT CANDLE is part of the great performance and value for money Megaman LED filament range. Specifically designed for decorative light fittings, to create a charming and stunning visual effect when an exposed lamp is required.

Applications:

General domestic and commercial









Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
146226E	4.2W	2700K / 80	470	Υ	E14	111	15,000	15	97x35
710507E	4.2W	2700K / 80	470	Υ	E27	111	15,000	18	95x35
710508	5.3W	2700K / 90	470	Υ	B15	88	15,000	16	95x35
710509E	4.2W	2700K / 80	470	Υ	B22	111	15,000	18	93x35



FILAMENT GOLF BALL | ECONOMY SERIES with 2 Year Warranty

3W FILAMENT CLASSIC GOLF BALL LED









WATTAGE > 3W

LUMENS > 250

HOURS LAMP LIFE > 15,000

DIMMABLE > NO

COLOUR TEMP. > 2700K

LAMP BASE > E14

MEGAMAN® ECONOMY 3W

FILAMENT GOLF BALL is part of the great performance and value for money Megaman LED filament range. Specifically designed for decorative light fittings, to create a charming and stunning visual effect when an exposed lamp is required.

Applications:

General domestic and commercial



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
146228	3W	2700K / 80	250	N	E14	83	15,000	15	79x45



FILAMENT GOLF BALL | ECONOMY SERIES with 2 Year Warranty

4W FILAMENT CLASSIC GOLF BALL

LED







WATTAGE > 4W

LUMENS > 470

HOURS LAMP LIFE > 15,000

DIMMABLE > NO

COLOUR TEMP. > 2700K

LAMP BASE > E14

MEGAMAN® ECONOMY 4W

FILAMENT GOLF BALL is part of the great performance and value for money Megaman LED filament range. Specifically designed for decorative light fittings, to create a charming and stunning visual effect when an exposed lamp is required.

Applications:

General domestic and commercial



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
146230	4W	2700K / 80	470	N	E14	117	15,000	17	79x45



FILAMENT GOLF BALL | ECONOMY SERIES with 2 Year Warranty

4.2W FILAMENT CLASSIC DIMMING **GOLF BALL LED**











WATTAGE > 4.2W

LUMENS > 470

HOURS LAMP LIFE > 15,000

DIMMABLE > YES

COLOUR TEMP. > 2700K

LAMP BASE > E14

MEGAMAN® ECONOMY 4.2W

FILAMENT GOLF BALL is part of the great performance and value for money Megaman LED filament range with colour rendering of Ra80 or above. Specifically designed for decorative light fittings, to create a charming and stunning visual effect when an exposed lamp is required.

Applications:

General domestic and commercial



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
711385	4.2W	2700K / 80	470	Υ	E14	111	15,000	17	79x45



FILAMENT ST64 LED | ECONOMY SERIES with 2 Year Warranty

1.9W GOLD FILAMENT ST64 **LED**









WATTAGE > 1.9W

LUMENS > 200

HOURS LAMP LIFE > 15,000

DIMMABLE > NO

COLOUR TEMP. > 2000K

LAMP BASE > E27

THE 1.9W ECONOMY GOLD

FILAMENT ST64 lamp is part of the great performance and value for money Megaman LED filament range. Specifically designed for decorative light fittings, to create a charming and stunning visual effect when an exposed lamp is required.

Applications:

General domestic and commercial

LAMP BASE



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
146238	1.9W	2000K / 80	200	N	E27	111	15,000	47	140×64

MEGAMAN® LED LAMPS | FILAMENT ST64 LED



FILAMENT ST64 LED | ECONOMY SERIES with 2 Year Warranty

4.5W FILAMENT ST64

LED









WATTAGE > 4.5W

LUMENS > 470

HOURS LAMP LIFE > 15,000

DIMMABLE > NO

COLOUR TEMP. > 2700K

LAMP BASE > E27

THE MEGAMAN 4.5W ST64

FILAMENT LED is designed with a 2700K colour temperature to provide a warm illumination perfect for creating mood lighting. This new trendy decorative lamp range is perfect for restaurant and bar applications.

Applications:

General domestic and commercial



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
146234	4.5W	2700K / 80	470	N	E27	104	15,000	44	140x64



FILAMENT ST64 LED | ECONOMY SERIES with 2 Year Warranty

7W FILAMENT ST64 LED









WATTAGE > 7W

LUMENS > 810

HOURS LAMP LIFE > 15,000

DIMMABLE > NO

COLOUR TEMP. > 2700K

LAMP BASE > E27

THE MEGAMAN 7W ST64

FILAMENT LED is designed with a 2700K colour temperature to provide a warm illumination perfect for creating mood lighting. This new trendy decorative lamp range is perfect for restaurant and bar applications.

Applications:

General domestic and commercial



Order Code	Watts	Colour Temp (K) /CRI	Lumens (Im)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
146236	7W	2700K / 80	810	N	E27	115	15,000	47	140x64

LED LAMPS

MEGAMAN®

MEGAMAN® LIGHTING CATALOGUE | V04



T8 TUBE LED | PROFESSIONAL SERIES with 3 Year Warranty MEGAMAN® LED LAMPS | T8 TUBE LED

T8 TUBE LED | PROFESSIONAL SERIES with 3 Year Warranty

9W/16W/23W T8 TUBE













WATTAGE > 9W/16W/23W

LUMENS > 920-2400

HOURS LAMP LIFE > 30,000

DIMMABLE > NO

COLOUR TEMP. > 4000K

LAMP BASE > G13

THE MEGAMAN LED TUBE is

compatible with traditional magnetic ballasts making it a perfect alternative to traditional T8 fluorescent tubes.

Requires use of starter replacement, and shouldn't usually require re-wiring.

Applications:
General domestic and commercial



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
174110	9W	4000K / 80	920	N	G13	102	30,000	105	603x28 (2ft)
174112	16W	4000K / 80	1700	N	G13	106	30,000	194	1212x28 (4ft)
174114	23W	4000K / 80	2400	N	G13	104	30,000	230	1513x28 (5ft)



PAR30s LED | ECONOMY SERIES with 2 Year Warranty

10.5W PAR30s









WATTAGE > 10.5W

LUMENS > 700

HOURS LAMP LIFE > 15,000

DIMMABLE > NO

COLOUR TEMP. > 2800K/4000K

LAMP BASE > E27

MEGAMAN'S PAR30s is a direct replacement for the traditional halogen PAR30s in size and shape. With diffuser glass design, it delivers even light distribution.

Applications:

General domestic and commercial

141825 / 141846



m	Lux	Ø cm
0.5	3400	32
1	850	63
1.5	378	95
2	213	126
Beam an	gle = 35*	

LAMP BASE



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
141825	10.5W	2800K / 80	700	N	E27	66	15,000	102	88x95
141846	10.5W	4000K / 80	700	N	E27	66	15,000	102	88x95

MEGAMAN® LED LAMPS | PAR30s LED



GX53 LED | ECONOMY SERIES with 2 Year Warranty

5W GX53









WATTAGE > 5W

LUMENS > 300

HOURS LAMP LIFE > 15,000

DIMMABLE > NO

COLOUR TEMP. > 2800K/4000K

LAMP BASE > GX53

ECONOMY SERIES GX53 is a slim profile lamp, designed for surface mounted and recessed cabinet lighting.

Applications:

General domestic and commercial



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
147365	5W	2800K / 80	300	N	GX53	60	15,000	43	24x75
147379	5W	4000K / 80	300	N	GX53	60	15,000	43	24x75



GX53 LED | ECONOMY SERIES with 2 Year Warranty

6W GX53

LED









WATTAGE > 6W

LUMENS > 520

HOURS LAMP LIFE > 15,000

DIMMABLE > NO

COLOUR TEMP. > 2800K/4000K

LAMP BASE > GX53

ECONOMY SERIES 6W GX53 is a slim profile lamp, designed for surface mounted and recessed cabinet lighting.

Applications:

General domestic and commercial



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
147540	6W	2800K / 80	520	N	GX53	86	15,000	56	24x75
147542	6W	4000K / 80	520	N	GX53	86	15,000	56	24x75

G9 LED | ECONOMY SERIES with 2 Year Warranty

2W G9

LED











WATTAGE > 2W

LUMENS > 180

HOURS LAMP LIFE > 15,000

DIMMABLE > NO

COLOUR TEMP. > 2800K

LAMP BASE > 69

MEGAMAN® 2W GU9 LED is the perfect eco-saving replacement for energy hungry Halogen G9s. Thanks to their intelligently designed profiles, our G9 LED range is able to fit easily into the compact luminaires they're designed to fit into...

Applications:

General domestic and commercial



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
142400	2W	2800K / 80	180	N	G9	90	15,000	7	43x19

MEGAMAN® LED LAMPS | G9 LED

G9 LED | ECONOMY SERIES with 2 Year Warranty

3.5W G9 DIMMING **LED**











WATTAGE > 3.5W

LUMENS > 300

HOURS LAMP LIFE > 15,000

DIMMABLE > YES

COLOUR TEMP. > 2800K

LAMP BASE > 69

MEGAMAN® 2W G9 LED is the perfect eco-saving replacement for energy hungry Halogen G9s. Thanks to their intelligently designed profiles, our G9 LED range is able to fit easily into the compact luminaires they're designed to fit into..

Applications:

General domestic and commercial



Order Code	Watts	Colour Temp (K) /CRI	Lumens (Im)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
142403	3.5W	2800K / 80	300	Υ	G9	85	15,000	7	55x18



G4 LED | ECONOMY SERIES with 2 Year Warranty

1.8W G4 **LED**











WATTAGE > 1.8W

LUMENS > 180

HOURS LAMP LIFE > 15,000

DIMMABLE > NO

COLOUR TEMP. > 2800K

LAMP BASE > G4

MEGAMAN® latest G4 LED lamp is now even smaller, which means it is now suitable for even more decorative fittings. Utilising revolutionary back to back mounted LED chips, meaning it performs exactly the same as the halogen lamp it was designed to replace.

Applications:

General domestic and commercial

LAMP BASE



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
142950	1.8W	2800K / 80	180	N	G4	100	15,000	2	37x10

MEGAMAN® LED LAMPS | G4 LED



CLUSTERLITE® | **PROFESSIONAL SERIES** with 3 Year Warranty

27W /32W/33W CLUSTERLITE® ACTIVE COOLING LED











WATTAGE > 27W/32W/33W

LUMENS > 2800-5000

HOURS LAMP LIFE > 35,000

DIMMABLE > NO

COLOUR TEMP. > 4000K

LAMP BASE > E27

MEGAMAN® CLUSTERLITE® offers

impressive lumen output, making it the perfect replacement for metal halide lamps. Immense illumination output for large-scale commercial and industrial applications. Active cooling promotes better control of the thermals allowing for improved lamp performance, efficiency and life.

Applications:

Large-scale and demanding commercial applications



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
804602	27W	4000K / 80	2800	N	E27	103	35,000	304	195x63
804604	32W	4000K / 80	4160	N	E27	130	35,000	310	195x63
804606	33W	4000K / 80	5000	N	E27	151	35,000	308	195x63

CLUSTERLITE® | **PROFESSIONAL SERIES** with 3 Year Warranty

46W CLUSTERLITE®ACTIVE COOLING LED











WATTAGE > 46W

LUMENS > 7000

HOURS LAMP LIFE > 35,000

DIMMABLE > NO

COLOUR TEMP. > 4000K

LAMP BASE > E27

MEGAMAN® CLUSTERLITE® offers

impressive lumen output, making it the perfect replacement for metal halide lamps. Immense illumination output for large-scale commercial and industrial applications. Active cooling promotes better control of the thermals allowing for improved lamp performance, efficiency and life.

Applications:

Large-scale and demanding commercial applications



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
804608	46W	4000K / 80	7000	N	E27	152	35,000	367	225x63



CLUSTERLITE® | **PROFESSIONAL SERIES** with 3 Year Warranty

32W CLUSTERLITE® PASSIVE COOLING LED











WATTAGE > 32W

LUMENS > 4200

HOURS LAMP LIFE > 30,000

DIMMABLE > NO

COLOUR TEMP. > 4000K

LAMP BASE > E27

MEGAMAN® 32W CLUSTERLITE® LED

offers impressive lumen output, making it the perfect replacement for metal halide lamps. Immense illumination output for large-scale commercial and industrial applications. Passive cooling promotes simpler design, along with no running noise.

Applications:

Large-scale and demanding commercial applications

LAMP BASE



Order Code	Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Lamp Base	Lumen/ Watts	Hrs Lamp Life (max)	Weight (g)	Dimensions (LxDia mm)
804610	32W	4000K / 80	4200	N	E27	131	30,000	311	195×63

MEGAMAN® LED LAMPS | CLUSTERLITE® LED

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LED FIXTURES

Find the MEGAMAN® LED Fixtures you are looking for by using either product order code or product name.

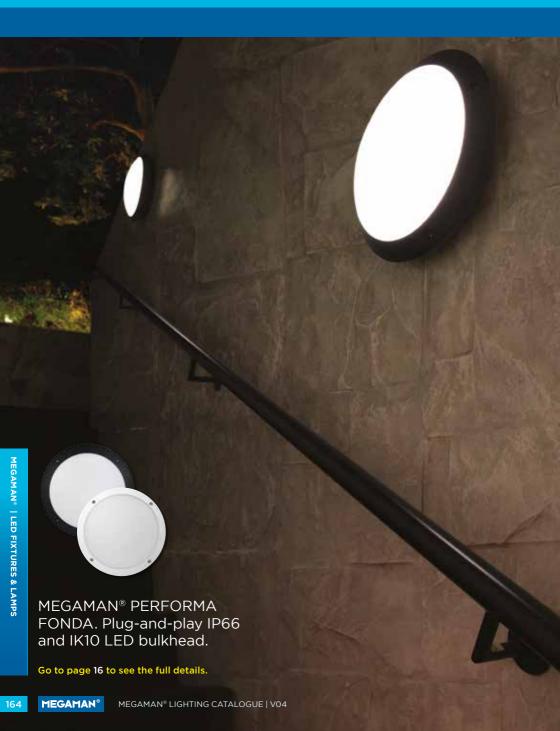
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GU10 LED | ECONOMY SERIES with 2 Year Warranty

GEO 2 IP65 LED HIGH BAY with Selectable Wattage

36-150W | 4000K | 10500-21000lm | 50,000hrs | Dimmable





