

product guide



EXPERTS IN BESPOKE LINEAR LIGHTING SOLUTIONS

At Integrity Lighting Solutions, quality is our mission. Our customers work with us because we produce high quality products, with unrivaled customer service and a fast turnaround.

All of our products carry a minimum 3 year warranty and we only use class-leading components from trusted manufacturers.

We supply custom LED lighting solutions to a number of sectors including retail POS, hospitality, architectural design, commercial and residential.

Our extensive knowledge of the LED lighting industry has enabled us to become the preferred supplier to a number of leading companies across the UK.

Our vast range of products includes LED tape, aluminium extrusion profiles, LED drivers & controllers and display lighting solutions.



Our commitment to UK manufacture has seen us become members of Made In Britain. The vast majority of our products undergo a substantial and transformative change at our bespoke manufacturing facility in Leicester.

We are proud to produce bespoke lighting solutions in the UK which are installed all over the country, Europe and worldwide.

Get in touch to find out how we could support you on your next project with our custom-built lighting products.

INTEGRITY LED TAPE RANGE

Integrity Lighting Solutions are specialist manufacturers of LED tape and linear lighting solutions. We have developed a range of LED tapes which offer excellent performance and reliability. Every product in our LED tape range has been designed and manufactured to meet the below key requirements:

Certification & Approval -



- CE & ROHS Marked Meets and exceeds all UK and EU safety & performance standards.
- **TUV Approved** Rigorously tested and approved by German testing house TUV.
- **UL Intertek Approved** UL listed LED tape meets all requirements for use within the USA.

Quality & Performance -

- LM79 & LM80 Tested to IESNA approved standards for LED performance over time. 50,000 hours for LED output to reduce to 80% of original light output. Reliability and quality guaranteed.
- SDCM3 LED tape produced with tight binning controls to ensure no batch variation in colour of LEDs. Integrity LED tape will have no noticeable variation in colour or output from one batch to the next.
- **High CRI** All LED tapes meet a minimum 85+ CRI ensuring a high-quality light suitable for a wide variety of applications. Integrity LED tapes offer crisp lighting with accurate colour representation. Low CRI products can cause the colours in products or surfaces to appear washed out. CRI90, CRI95 and CRI98 products are also available to custom order.









Warranty & Aftersales -

- All **Integrity** LED tapes are supplied with a minimum 3 year warranty, with many products sold with a 5 year warranty for a truly fit and forget solution.
- Full technical support available with all data sheets available to download at www.integrity.lighting
- Experienced and knowledgable staff available to answer any technical queries before, during and after installation.





Bespoke Manufacturing -

- All **Integrity** LED tapes are available to purchase by the reel or fully bespoke to suit your application.
- Whether you're working on a domestic project, retail installation or a refurbishment of a hotel we can help by making the
- installation process as simple as possible.
- We offer a professional bespoke cutting service to all customers. We will cut your LED tape to length, professionally solder and seal all connections, comprehensively test and then package and label your product.
- We can pack products into sets, bulk package floor-by-floor and label up products with your reference numbers, saving you
- valuable time and effort on site.
- We can supply complete assemblies with various plug-and-play connectors for simple and quick installation.

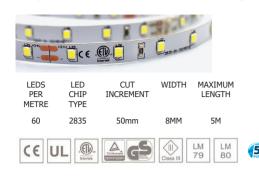




IP20 INDOOR LED TAPE - 12V

LS5W Range

Low-output 5w per metre LED tape ideal for plinth lighting and effect lighting. Built using high-quality 2oz copper PCB and next-generation 2835 LEDs for optimum brightness and efficiency. 12v DC offers versatility with regular cutting increments.



| PART CODE | CONSUMPTION | COLOUR TEMPERATURE | LUMEN OUTPUT | | |
|--|----------------------|-----------------------|--------------|--|--|
| LS5W - 5W PER METRE LED STRIP - UP TO 450 LUMENS PER METRE - CRI 85+ - SDCM3 | | | | | |
| AVAILABLE IN 2700K, 3000K, 4000 | K, 6000K (OTHER COLO | OURS AVAILABLE O | N REQUEST) | | |
| LS5W-12V-27K | 5W/M | 2700K | 370 LM/M | | |
| LS5W-12V-3K | 5W/M | 3000K | 390 LM/M | | |
| LS5W-12V-4K | 5W/M | 4000K | 420 LM/M | | |
| LS5W-12V-6K | 5W/M | 6000K | 450 LM/M | | |

LS10W Range

High-density 10w per metre LED tape ideal for under cabinet and display lighting. Built using high-quality 2oz copper PCB and next-generation 2835 LEDs for optimum brightness and efficiency. 12v DC offering enabling LED tape to be cut every 25mm.



| PART CODE | CONSUMPTION | COLOUR TEMPERATURE | LUMEN OUTPUT |
|-------------------------------|------------------------|-----------------------|---------------|
| LS10W - 10W PER METRE LED S | TRIP - UP TO 900 LUMEN | IS PER METRE - CR | I 85+ - SDCM3 |
| AVAILABLE IN 2700K, 3000K, 40 | 00K, 6000K (OTHER COLO | OURS AVAILABLE C | ON REQUEST) |
| LS10W-12V-27K | 10W/M | 2700K | 740 LM/M |
| LS10W-12V-3K | 10W/M | 3000K | 780 LM/M |
| LS10W-12V-4K | 10W/M | 4000K | 840 LM/M |
| LS10W-12V-6K | 10W/M | 6000K | 900 LM/M |

IP20 INDOOR LED TAPE - 24V

LS5W Range

Low-output 5w per metre LED tape ideal for plinth lighting and effect lighting. Built using high-quality 2oz copper PCB and next-generation 2835 LEDs for optimum brightness and efficiency. 24v DC offers longer maximum run lengths.



| PART CODE | CONSUMPTION | COLOUR TEMPERATURE | LUMEN OUTPUT | | |
|--|----------------------|-----------------------|--------------|--|--|
| LS5W - 5W PER METRE LED STRIP - UP TO 450 LUMENS PER METRE - CRI 85+ - SDCM3 | | | | | |
| AVAILABLE IN 2700K, 3000K, 4000 | K, 6000K (OTHER COLO | OURS AVAILABLE O | N REQUEST) | | |
| LS5W-24V-27K | 5W/M | 2700K | 370 LM/M | | |
| LS5W-24V-3K | 5W/M | 3000K | 390 LM/M | | |
| LS5W-24V-4K | 5W/M | 4000K | 420 LM/M | | |
| LS5W-24V-6K | 5W/M | 6000K | 450 LM/M | | |

IP20 INDOOR LED TAPE - 24 V

LS10W Range

High-density 10w per metre LED tape ideal for under cabinet and display lighting. Built using high-quality 2oz copper PCB and next-generation 2835 LEDs for optimum brightness and efficiency. 24v DC offers longer maximum run lengths.



| PART CODE | CONSUMPTION | COLOUR TEMPERATURE | LUMEN OUTPUT | | |
|---|----------------------|-----------------------|--------------|--|--|
| LS510W - 10W PER METRE LED STRIP - UP TO 900 LUMENS PER METRE - CRI 85+ - SDCM3 | | | | | |
| AVAILABLE IN 2700K, 3000K, 4000 | OK, 6000K (OTHER COL | OURS AVAILABLE O | N REQUEST) | | |
| LS10W-24V-27K | 10W/M | 2700K | 740 LM/M | | |
| LS10W-24V-3K | 10W/M | 3000K | 780 LM/M | | |
| LS10W-24V-4K | 10W/M | 4000K | 840 LM/M | | |
| LS10W-24V-6K | 10W/M | 6000K | 900 LM/M | | |

LS15W Range

High-density 15w per metre LED tape ideal for applications requiring a higher lumen output. Built using high-quality 2oz copper PCB and next-generation 2835 LEDs for optimum brightness and efficiency.



| PART CODE | CONSUMPTION | COLOUR TEMPERATURE | LUMEN OUTPUT | | | |
|---|----------------------|-----------------------|--------------|--|--|--|
| LS15W - 15W PER METRE LED STRIP - UP TO 1350 LUMENS PER METRE - CRI 85+ - SDCM3 | | | | | | |
| AVAILABLE IN 2700K, 3000K, 400 | OK, 6000K (OTHER COL | OURS AVAILABLE C | N REQUEST) | | | |
| LS15W-24V-27K | 15W/M | 2700K | 1100 LM/M | | | |
| LS15W-24V-3K | 15W/M | 3000K | 1170 LM/M | | | |
| LS15W-24V-4K | 15W/M | 4000K | 1260 LM/M | | | |
| LS15W-24V-6K | 15W/M | 6000K | 1350 LM/M | | | |

LS17W Range

High output 17w per metre LED tape ideal for demanding applications and can be used as primary lighting. Built using high-quality 3oz copper PCB and next-generation 2835 LEDs for optimum brightness and efficiency



| PART CODE | CONSUMPTION | COLOUR TEMPERATURE | LUMEN OUTPUT |
|-------------------------------|-------------------------|-----------------------|----------------|
| LS17W - 17W PER METRE LED S | STRIP - UP TO 2000 LUME | ENS PER METRE - C | RI 85+ - SDCM3 |
| AVAILABLE IN 2700K, 3000K, 40 | 000K, 6000K (OTHER COL | OURS AVAILABLE O | N REQUEST) |
| LS17W-24V-27K | 17W/M | 2700K | 1850 LM/M |
| LS17W-24V-3K | 17W/M | 3000K | 1920 LM/M |
| LS17W-24V-4K | 17W/M | 4000K | 1980 LM/M |
| LS17W-24V-6K | 17W/M | 6000K | 2090 LM/M |

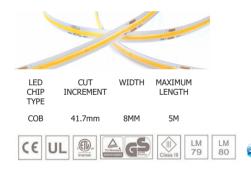


CRI90 CONTINUOUS LED TAPE

Our COB continuous LED tape range is designed to provide ample illumination and a seamless homogenous effect even within a shallow extrusion profile. CRI 90+ as standard, this new LED technology promises to be a great problem-solver for installers and is backed up by a 3 year warranty.

CB5W Range

Low-output 5w per metre COB LED tape ideal for plinth lighting and effect lighting. Built using high-quality 2oz copper PCB and next-generation chip-on-board LEDs for optimum brightness, efficiency and a guaranteed dotless finish. 90+ CRI.



| PART CODE | CONSUMPTION | COLOUR TEMPERATURE | LUMEN OUTPUT | | | |
|----------------------------------|--|-----------------------|--------------|--|--|--|
| CB5W - 5W PER METRE LED STRIP | CB5W - 5W PER METRE LED STRIP - UP TO 450 LUMENS PER METRE - CRI 90+ - SDCM3 | | | | | |
| AVAILABLE IN 2700K, 3000K, 4000H | K, 6000K (OTHER COLO | OURS AVAILABLE O | N REQUEST) | | | |
| CB5W-24V-27K | 5W/M | 2700K | 370 LM/M | | | |
| CB5W-24V-3K | 5W/M | 3000K | 390 LM/M | | | |
| CB5W-24V-4K | 5W/M | 4000K | 420 LM/M | | | |
| CB5W-24V-6K | 5W/M | 6000K | 450 LM/M | | | |

CB10W Range

High-output 10w per metre COB LED tape ideal for kitchen and statement lighting. Built using high-quality 2oz copper PCB and next-generation chip-on-board LEDs for optimum brightness, efficiency and a guaranteed dotless finish. 90+ CRI.



| PART CODE | CONSUMPTION | COLOUR TEMPERATURE | LUMEN OUTPUT | | |
|--|--------------------|-----------------------|--------------|--|--|
| CB10W - 10W PER METRE LED STRIP - UP TO 900 LUMENS PER METRE - CRI 90+ - SDCM3 | | | | | |
| AVAILABLE IN 2700K, 3000K, 4000K | , 6000K (OTHER COL | OURS AVAILABLE O | N REQUEST) | | |
| CB10W-12V-27K | 10W/M | 2700K | 740 LM/M | | |
| CB10W-12V-3K | 10W/M | 3000K | 780 LM/M | | |
| CB10W-12V-4K | 10W/M | 4000K | 840 LM/M | | |
| CB10W-12V-6K | 10W/M | 6000K | 900 LM/M | | |

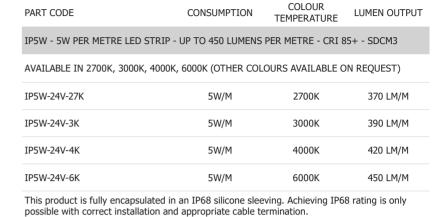
IP65 STATIC COLOUR LED TAPE

IP5W Range

Low-output 5w per metre fully encapsulated LED tape. IP65 rating makes this product suitable for kitchens, bathrooms and external applications. IP68 rating can be achieved subject to correct installation. 24v DC for maximum 10m run lengths.





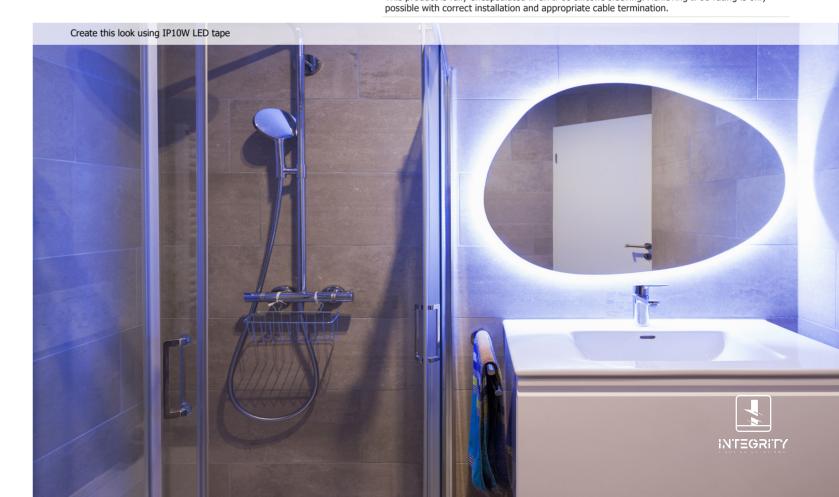


IP10W Range

High-output 10w per metre fully encapsulated LED tape. IP65 rating makes this product suitable for kitchens, bathrooms and external applications. IP68 rating can be achieved subject to correct installation. 24v DC for maximum 10m run lengths.



| PART CODE | | CONSUMPTION | COLOUR TEMPERATURE | LUMEN OUTPUT |
|-----------------|--------------------------|---------------------|-----------------------|----------------|
| IP10W - 10W F | PER METRE LED STRIP - | UP TO 900 LUMENS | 5 PER METRE - CRI | 85+ - SDCM3 |
| AVAILABLE IN | 2700K, 3000K, 4000K, 6 | 000K (OTHER COLC | OURS AVAILABLE OF | N REQUEST) |
| IP10W-24V-27k | (| 10W/M | 2700K | 740 LM/M |
| IP10W-24V-3K | | 10W/M | 3000K | 780 LM/M |
| IP10W-24V-4K | | 10W/M | 4000K | 840 LM/M |
| IP10W-24V-6K | | 10W/M | 6000K | 900 LM/M |
| This product is | fully encapsulated in an | IP68 silicone sleev | ing. Achieving IP68 | rating is only |



IP20 COLOUR CHANGING LED TAPE

LSRGB Range

High-output 15w per metre RGB LED tape ideal for applications requiring a bold burst of colour. Built using high-quality 2oz copper PCB and next-generation 5050 LEDs. Integrated RGB LEDs create a smooth and colourful mixed effect when used with RGB controllers.



| PART CODE | CONSUMPTION | VOLTAGE | MAXIMUM RUN LENGTH |
|---------------------------------|-----------------------|-------------------|--------------------|
| LSRGB15 - 15W PER METRE LED STR | IP - UP TO 620 LUMENS | S PER METRE - CRI | 85+ - SDCM3 |
| LSRGB-24V | 15W/M | 24V DC | 10M |
| | | | |

LSRGBW Range

High output 20w per metre RGB LED tape with integrated white LED chip. Built using high-quality 2oz copper PCB and next-generation 5050 LEDs. Integrated RGB LEDs and white LED allows for a flexible product which can create soft pastel hues, intense colour and pure white illumination.

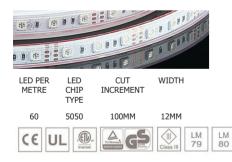


| PART CODE | CONSUMPTION | VOLTAGE | MAXIMUM RUN LENGTH | | |
|---|-------------|---------|--------------------|--|--|
| LSRGBW - 20W PER METRE LED STRIP - UP TO 820 LUMENS PER METRE - CRI 85+ - SDCM3 | | | | | |
| AVAILABLE IN 3000K, 4000K (OTHER COLOURS AVAILABLE ON REQUEST) | | | | | |
| LSRGBW-24V-3K | 20W/M | 24V DC | 10M | | |
| LSRGBW-24V-4K | 20W/M | 24V DC | 10M | | |

IP65 COLOUR CHANGING LED TAPE

IPRGB Range

High-output 15w per metre RGB LED tape ideal for applications requiring a bold burst of colour. Built using high-quality 2oz copper PCB and next-generation 5050 LEDs. Integrated RGB LEDs create a smooth and colourful mixed effect when used with RGB controllers.



| correct installation and appropriate cable termination | | | | | |
|--|-------------|---------|--------------------|--|--|
| This product is fully encapsulated in an IP68 silicone sleeving. Achieving IP68 rating is only possible with | | | | | |
| IPRGB-24V | 15W/M | 24V DC | 10M | | |
| IPRGB - 15W PER METRE LED STRIP - UP TO 620 LUMENS PER METRE - CRI 85+ - SDCM3 | | | | | |
| PART CODE | CONSUMPTION | VOLTAGE | MAXIMUM RUN LENGTH | | |

IPRGBW Range

High output 20w per metre RGB LED tape with integrated white LED chip. Built using high-quality 2oz copper PCB and next-generation 5050 LEDs. Integrated RGB LEDs and white LED allows for a flexible product which can create soft pastel hues, intense colour and pure white illumination.



| PART CODE | CONSUMPTION | VOLTAGE | MAXIMUM RUN LENGTH |
|---|-------------------------|------------------|--------------------|
| IPRGBW - 20W PER METRE LED | STRIP - UP TO 820 LUMEN | IS PER METRE - 0 | CRI 85+ - SDCM3 |
| IPRGBW-24V-3K | 20W/M | 24V DC | 10M |
| IPRGBW-24V-4K | 20W/M | 24V DC | 10M |
| This product is fully encapsulated in an IP68 silicone sleeving. Achieving IP68 rating is only possible with correct installation and appropriate cable termination | | | |

LED CONTROLLERS



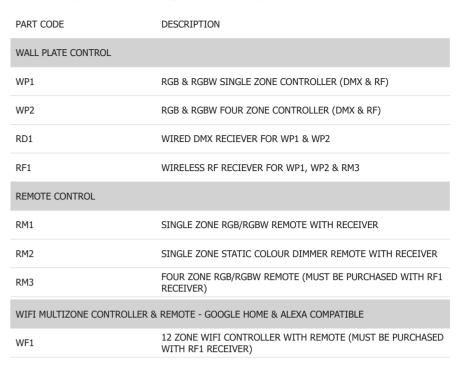
All of our LED controllers come with a 5-year warranty.





WP2 Four Zone









RM3



Create this look using LSRGBW LED tape and our controller range





- Compact and light-weight plastic case
- Short circuit, overload and over temperature protection
- SELV, MM and F rated
- Shielded screw terminal connections
- 🕨 3 year warranty 🥩



- Compact and light-weight plastic case
- Short circuit, overload and over temperature protection
- SELV, MM and F rated
- Shielded screw terminal connections
- 3 year warranty
- Competitively priced Philips branded PSU

NON-DIMMABLE LED DRIVERS

| PART CODE | MAX LOAD | |
|--|----------|--|
| PS SCREW TERMINAL CONSTANT VOLTAGE - 12V OR 24V DC | | |
| PS-15 | 15W | |
| PS-30 | 30W | |
| PS-50 | 50W | |
| PS-75 | 75W | |
| PS-100 | 100W | |
| PS-150 | 150W | |
| PS-200 | 200W | |
| | | |

| PHILIPS XLT SCREW TERMINAL CONSTANT VOLTAGE - 12V | |
|---|------|
| XLT-20 | 20W |
| XLT-30 | 30W |
| XLT-45 | 45W |
| XLT-60 | 60W |
| XLT-100 | 100W |

IP RATED NON-DIMMABLE LED DRIVERS



| PART CODE | MAX LOAD |
|---|----------|
| EPV IP67 CONSTANT VOLTAGE - 12V OR 24V DC | |
| PSIP-40 | 40W |
| PSIP-60 | 60W |
| PSIP-100 | 100W |



| PART CODE | MAX LOAD |
|---|--------------------|
| MEANWELL HLG SERIES IP67 CONSTANT VOLTA | GE - 12V OR 24V DC |
| HLG-320 | 320W |
| HLG-480 | 480W |

SLIMLINE NON-DIMMABLE LED DRIVERS



| PART CODE | MAX LOAD |
|--|----------|
| SLIMLINE NON-DIMMABLE LED DRIVERS 12V OR 24V | |
| PSSLIM-30 | 30W |
| PSSLIM-45 | 45W |
| PSSLIM-60 | 60W |
| PSSLIM-100 | 100W |

TRIAC MAINS-DIMMABLE LED DRIVERS



| PART CODE | MAX LOAD |
|---|----------|
| TRIAC MAINS DIMMABLE PWM LED DRIVERS 12V OR 24V | |
| PSTRIAC-25 | 25W |
| PSTRIAC-50 | 50W |
| PSTRIAC-100 | 100W |
| PSTRIAC-200 | 200W |

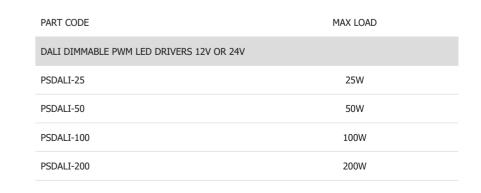
0-10V ANOLOGUE DIMMABLE LED DRIVERS





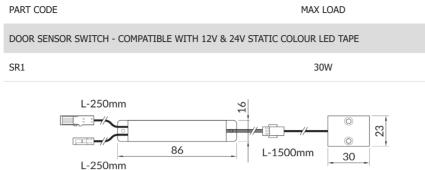
DALI DIMMABLE LED DRIVERS



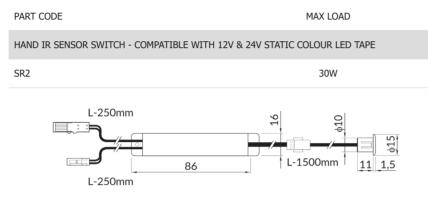


SENSOR SWITCHES

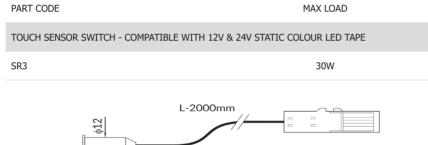












L-2000mm





| PART CODE | MAX LOAD |
|----------------------|----------------------|
| LED TAPE - 6 WAY JST | CONNECTOR BLOCK |
| JST-6WAY | 30W/60W (12V/24V DC) |

Our plug & play leads are an ideal solution for cabinets, joinery and POS applications. They are fully compatible with our sensor switch range and can be supplied as part of a bespoke assembly from our UK workshop. We can solder on JST leads to our tape and wire on JST connector blocks to any of our LED drivers. We can also supply LED drivers with pre-wired mains leads. Talk to us today about your requirements.

| PART CODE | DESCRIPTION | |
|----------------------------------|---------------------------------------|--|
| LED TAPE - JST PLUG & PLAY LEADS | | |
| JST-1800MM | 1800MM JST PLUG TO STRIPPED ENDS | |
| JST-EXTENSION | 1800MM PLUG/SOCKET JST EXTENSION LEAD | |
| | | |

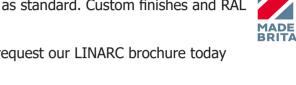




LINARC - BESPOKE LINEAR LIGHTING SYSTEM

- Multiple different variants & combinations.
- Suitable for surface, suspended or recessed applications.
- Power supply can be inbuilt within fitting.
- Assembled and tested in the UK.
- Powered by Philips LED light engines and LED drivers 5 year warranty as standard.
- DALI control available, 175 lm/w efficiency.
- Anodised aluminium, white and black finishes available as standard. Custom finishes and RAL colour matching available.

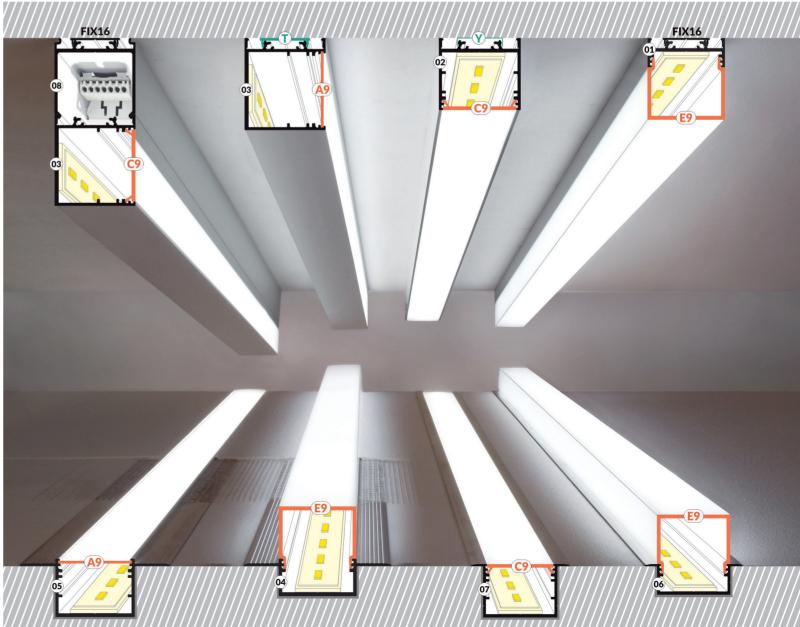






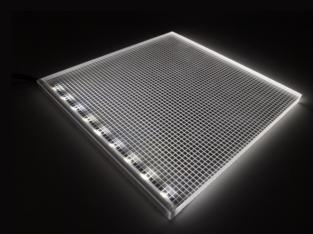






DISPLAY LIGHTING RANGE

LED Light Sheet



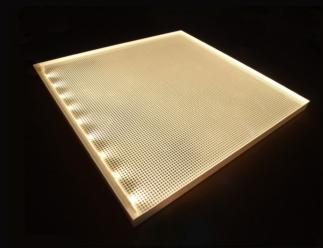
LED light sheet panels are perfect for applications requiring effective backlighting and even illumination, even where depth is limited. Light sheets are acrylic sheets which have been screen printed or etched with a pattern to allow for even light distribution across the panel. The LED light source is embedded into the edge of the panel to provide effective illumination for lightboxes, displays, shelving and many other applications.

Integrity produce competitively priced LED panels in the UK to exceptionally high standards. Holding several patents, including thermal management for effective heat dissipation, our LED panels are produced bespoke to order.

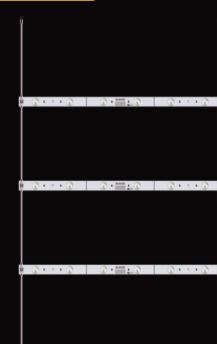
Our panels are available in a wide variety of colour temperatures, including RGBW and CCT colour adjustable. We can produce panels to a number of different panel thicknesses (dependent on size) to suit almost any application.

On average our LED panels are 20% brighter than competitor products and we can supply them as part of a fully bespoke assembly along with any of our other products for a truly plugand-play project solution.

Contact us with your project requirements for advice and pricing.







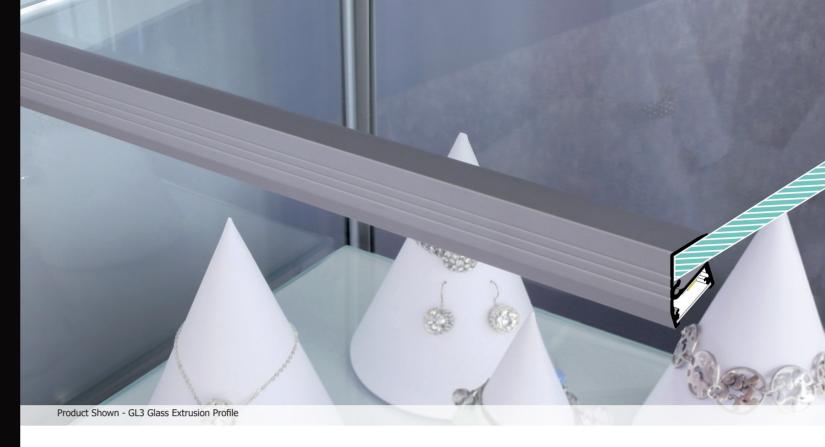
Our lightbox LED modules ensure that your brand or message stands out from the crowd.

Integrity Brightline modules are designed to be mounted to the back of a lightbox to provide even illumination to your graphic or brand logo. These are suitable for use in lightboxes from 40mm to 200mm in depth and provide excellent output whilst ensuring that there is no spotting or dotting from the individual LEDs.

Integrity have partnered with Sloan LED, one of the most renowned names in LED signage products, to supply their Brightline range of LED light bars.







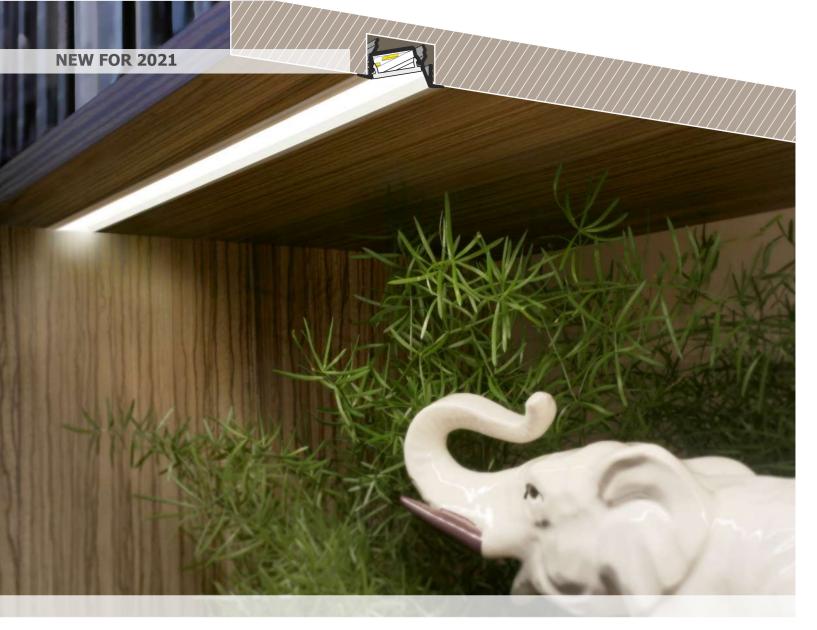
OUR EXTRUSION PROFILE RANGE

Our aluminium extrusion range is manufactured in the EU and is a comprehensive range of surface, recessed, corner, specialist and glass profiles to suit a wide range of applications.

Our profiles are available in 2m lengths, or customised to order. As standard they are available in anodised aluminium, raw aluminium, white and black. We can also colour match to any RAL colour to suit your project needs.

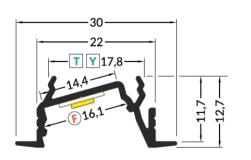
All of our extrusions are available with slide-in or clip-in covers and are available with transparent, frosted or opal finishes. We can also supply fixing clips and end caps for each profile.





RC6 - Recessed Angled Profile

This innovative new recessed LED extrusion profile is perfect for under-shelf lighting. With a 14mm internal width this profile is suitable for nearly all of our LED tape range. This profile allows for recessed installation and the diagonal angle within the profile allows the installed LED tape to throw the light forwards or backwards towards the product or feature.



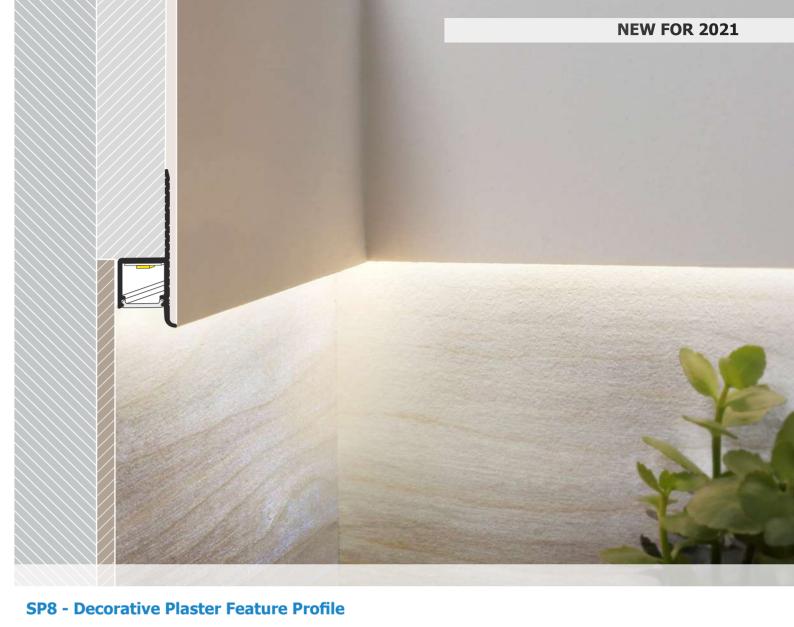
RECESSED PROFILE

DIFFUSERS

MAX LED STRIP WIDTH 14mm

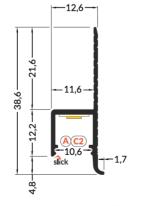
| RC6 - RECESSED ANGLED PROFILE | | | |
|-------------------------------|----------------|--------|---------|
| PART CODE | FINISH | LENGTH | |
| RC6-A | ANODISED | 2M | |
| RC6-R | RAW ALUMINIUM | 2M | |
| RC6-B | BLACK ANODISED | 2M | |
| RC6-W | WHITE ANODISED | 2M | |
| DIFFUSER COVERS | FINISH | LENGTH | TYPE |
| CVR-F-O | OPAL | 2M | CLIP-IN |
| CVR-F-T | TRANSPARENT | 2M | CLIP-IN |
| | | | |





This new specialist extrusion profile is engineered with creativity in mind. The design allows for LED tape to be hidden discretely within a plastered finish. A skim can be applied up to the edge of the profile to seamlessly blend in with the rest of the room. This can be used on walls, floors, ceilings and many more applications.

10mm LED tape width allows for high output white tape or RGB colour chnage. With the **SP8** profile the only limit is your imagination!





| SP8 - SPECIALIST PROF | ILE | | |
|-----------------------|---------------|--------|----------|
| PART CODE | FINISH | LENGTH | |
| SP8-A | ANODISED | 2M | |
| SP8-R | RAW ALUMINIUM | 2M | |
| DIFFUSER COVERS | FINISH | LENGTH | TYPE |
| CVR-A-O | OPAL | 2M | SLIDE-IN |
| CVR-A-F | FROSTED | 2M | SLIDE-IN |
| CVR-A-T | TRANSPARENT | 2M | SLIDE-IN |
| CVR-C2-O | OPAL | 2M | CLIP-IN |
| CVR-C2-T | TRANSPARENT | 2M | CLIP-IN |
| | | | |

















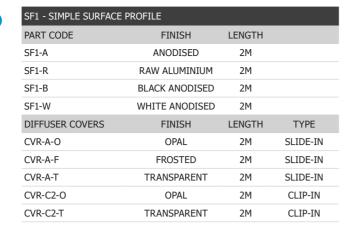
SURFACE PROFILE

DIFFUSERS A C2

FIXING CLIPS



MAX LED STRIP WIDTH







FIXING CLIPS

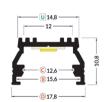
12mm



| DIFFUSERS | |
|-----------|--|
| | |

MAX LED STRIP WIDTH

| SF2 - SLIM SURFACE PRO | OFILE | | |
|------------------------|----------------|--------|----------|
| PART CODE | FINISH | LENGTH | |
| SF2-A | ANODISED | 2M | |
| SF2-R | RAW ALUMINIUM | 2M | |
| SF2-B | BLACK ANODISED | 2M | |
| SF2-W | WHITE ANODISED | 2M | |
| DIFFUSER COVERS | FINISH | LENGTH | TYPE |
| CVR-J-O | OPAL | 2M | SLIDE-IN |
| CVR-J-F | FROSTED | 2M | SLIDE-IN |
| CVR-J-T | TRANSPARENT | 2M | SLIDE-IN |
| CVR-C-O | OPAL | 2M | CLIP-IN |
| CVR-C-T | TRANSPARENT | 2M | CLIP-IN |



SURFACE PROFILE

DIFFUSERS



FIXING CLIPS

MAX LED STRIP WIDTH

| SF3 - UNIVERSAL SURF | ACE PROFILE | | |
|----------------------|----------------|--------|----------|
| PART CODE | FINISH | LENGTH | |
| SF3-A | ANODISED | 2M | |
| SF3-R | RAW ALUMINIUM | 2M | |
| SF3-B | BLACK ANODISED | 2M | |
| SF3-W | WHITE ANODISED | 2M | |
| DIFFUSER COVERS | FINISH | LENGTH | TYPE |
| CVR-B-O | OPAL | 2M | SLIDE-IN |
| CVR-B-F | FROSTED | 2M | SLIDE-IN |
| CVR-B-T | TRANSPARENT | 2M | SLIDE-IN |
| CVR-C-O | OPAL | 2M | CLIP-IN |
| CVR-C-T | TRANSPARENT | 2M | CLIP-IN |
| CVR-D-O | DOMED OPAL | 2M | CLIP-IN |





FIXING CLIPS



MAX LED STRIP WIDTH

| SF4 - LARGE LINEAR SUR | RFACE PROFILE | | |
|------------------------|----------------|--------|----------|
| PART CODE | FINISH | LENGTH | |
| SF4-A | ANODISED | 2M | |
| SF4-R | RAW ALUMINIUM | 2M | |
| SF4-B | BLACK ANODISED | 2M | |
| SF4-W | WHITE ANODISED | 2M | |
| DIFFUSER COVERS | FINISH | LENGTH | TYPE |
| CVR-E-O | OPAL | 2M | SLIDE-IN |
| CVR-E-F | FROSTED | 2M | SLIDE-IN |
| CVR-E-T | TRANSPARENT | 2M | SLIDE-IN |
| CVR-F-O | OPAL | 2M | CLIP-IN |
| CVR-F-T | TRANSPARENT | 2M | CLIP-IN |





SURFACE PROFILE

DIFFUSERS

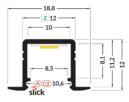
B **C3**

FIXING CLIPS



MAX LED STRIP WIDTH

| SF5 - SIMPLE LARGE SI | JRFACE PROFILE | | |
|-----------------------|----------------|--------|----------|
| PART CODE | FINISH | LENGTH | |
| SF5-A | ANODISED | 2M | |
| SF5-R | RAW ALUMINIUM | 2M | |
| SF5-B | BLACK ANODISED | 2M | |
| SF5-W | WHITE ANODISED | 2M | |
| DIFFUSER COVERS | FINISH | LENGTH | TYPE |
| CVR-B-O | OPAL | 2M | SLIDE-IN |
| CVR-B-F | FROSTED | 2M | SLIDE-IN |
| CVR-B-T | TRANSPARENT | 2M | SLIDE-IN |
| CVR-C3-O | OPAL | 2M | CLIP-IN |
| CVR-C3-T | TRANSPARENT | 2M | CLIP-IN |
| | | | |



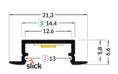




MAX LED STRIP WIDTH

RECESSED PROFILE

| RC1 - SIMPLE RECESSED | PROFILE | | |
|-----------------------|----------------|--------|----------|
| PART CODE | FINISH | LENGTH | |
| RC1-A | ANODISED | 2M | |
| RC1-R | RAW ALUMINIUM | 2M | |
| RC1-B | BLACK ANODISED | 2M | |
| RC1-W | WHITE ANODISED | 2M | |
| DIFFUSER COVERS | FINISH | LENGTH | TYPE |
| CVR-A-O | OPAL | 2M | SLIDE-IN |
| CVR-A-F | FROSTED | 2M | SLIDE-IN |
| CVR-A-T | TRANSPARENT | 2M | SLIDE-IN |
| CVR-C3-O | OPAL | 2M | CLIP-IN |
| CVR-C3-T | TRANSPARENT | 2M | CLIP-IN |







MAX LED STRIP WIDTH

| RC2 - LOW-PROFILE REC | CESSED PROFILE | | |
|-------------------------------|--------------------------------|----------------|----------------------------------|
| PART CODE | FINISH | LENGTH | |
| RC2-A | ANODISED | 2M | |
| RC2-R | RAW ALUMINIUM | 2M | |
| RC2-B | BLACK ANODISED | 2M | |
| RC2-W | WHITE ANODISED | 2M | |
| | | | |
| DIFFUSER COVERS | FINISH | LENGTH | TYPE |
| DIFFUSER COVERS CVR-J-O | FINISH OPAL | 2M | TYPE SLIDE-IN |
| | 1 - 1 - 1 | | – |
| CVR-J-O | OPAL | 2M | SLIDE-IN |
| CVR-J-O CVR-J-F | OPAL FROSTED | 2M 2M | SLIDE-IN SLIDE-IN |
| CVR-J-O CVR-J-F CVR-J-T | OPAL FROSTED TRANSPARENT | 2M 2M 2M | SLIDE-IN SLIDE-IN SLIDE-IN |





DIFFUSERS



| RC3 - LARGE LINEAR R | ECESSED PROFILE | | |
|----------------------|-----------------|--------|----------|
| PART CODE | FINISH | LENGTH | |
| RC3-A | ANODISED | 2M | |
| RC3-R | RAW ALUMINIUM | 2M | |
| RC3-B | BLACK ANODISED | 2M | |
| RC3-W | WHITE ANODISED | 2M | |
| DIFFUSER COVERS | FINISH | LENGTH | TYPE |
| CVR-E-O | OPAL | 2M | SLIDE-IN |
| CVR-E-F | FROSTED | 2M | SLIDE-IN |
| CVR-E-T | TRANSPARENT | 2M | SLIDE-IN |
| CVR-F-O | OPAL | 2M | CLIP-IN |
| CVR-F-T | TRANSPARENT | 2M | CLIP-IN |
| | | | |





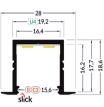
RECESSED PROFILE

DIFFUSERS



MAX LED STRIP WIDTH

| RC4 - PLASTER-IN LINEA | R RECESSED PROFILE | Ē | |
|------------------------|--------------------|--------|----------|
| PART CODE | FINISH | LENGTH | |
| RC4-A | ANODISED | 2M | |
| RC4-R | RAW ALUMINIUM | 2M | |
| DIFFUSER COVERS | FINISH | LENGTH | TYPE |
| CVR-E-O | OPAL | 2M | SLIDE-IN |
| CVR-E-F | FROSTED | 2M | SLIDE-IN |
| CVR-E-T | TRANSPARENT | 2M | SLIDE-IN |
| CVR-F-O | OPAL | 2M | CLIP-IN |
| CVR-F-T | TRANSPARENT | 2M | CLIP-IN |





DIFFUSERS

B **C3** FIXING CLIPS

MAX LED STRIP WIDTH

| RC5 - SIMPLE LARGE R | ECESSED PROFILE | | |
|----------------------|-----------------|--------|----------|
| PART CODE | FINISH | LENGTH | |
| RC5-A | ANODISED | 2M | |
| RC5-R | RAW ALUMINIUM | 2M | |
| RC5-B | BLACK ANODISED | 2M | |
| RC5-W | WHITE ANODISED | 2M | |
| DIFFUSER COVERS | FINISH | LENGTH | TYPE |
| CVR-B-O | OPAL | 2M | SLIDE-IN |
| CVR-B-F | FROSTED | 2M | SLIDE-IN |
| CVR-B-T | TRANSPARENT | 2M | SLIDE-IN |
| CVR-C3-O | OPAL | 2M | CLIP-IN |
| CVR-C3-T | TRANSPARENT | 2M | CLIP-IN |





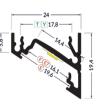
| | | CORNER PROFILE |
|--|--|----------------|
|--|--|----------------|

DIFFUSERS BC

FIXING CLIPS

MAX LED STRIP WIDTH

| CR1 - SMALL CORNER F | PROFILE | | |
|----------------------|----------------|--------|----------|
| PART CODE | FINISH | LENGTH | |
| CR1-A | ANODISED | 2M | |
| CR1-R | RAW ALUMINIUM | 2M | |
| CR1-B | BLACK ANODISED | 2M | |
| CR1-W | WHITE ANODISED | 2M | |
| DIFFUSER COVERS | FINISH | LENGTH | TYPE |
| CVR-B-O | OPAL | 2M | SLIDE-IN |
| CVR-B-F | FROSTED | 2M | SLIDE-IN |
| CVR-B-T | TRANSPARENT | 2M | SLIDE-IN |
| CVR-C-O | OPAL | 2M | CLIP-IN |
| CVR-C-T | TRANSPARENT | 2M | CLIP-IN |

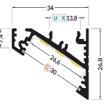


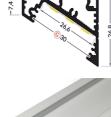


| CORNER PROFILE |
|----------------|
| IFFUSERS F |
| IXING CLIPS |
| Y |

MAX LED STRIP WIDTH

| CR2 - MEDIUM CORNER PROFILE | | | | |
|-----------------------------|----------------|--------|----------|--|
| PART CODE | FINISH | LENGTH | | |
| CR2-A | ANODISED | 2M | | |
| CR2-R | RAW ALUMINIUM | 2M | | |
| CR2-B | BLACK ANODISED | 2M | | |
| CR2-W | WHITE ANODISED | 2M | | |
| DIFFUSER COVERS | FINISH | LENGTH | TYPE | |
| CVR-E-O | OPAL | 2M | SLIDE-IN | |
| CVR-E-F | FROSTED | 2M | SLIDE-IN | |
| CVR-E-T | TRANSPARENT | 2M | SLIDE-IN | |
| CVR-F-O | OPAL | 2M | CLIP-IN | |
| CVR-F-T | TRANSPARENT | 2M | CLIP-IN | |





CORNER PROFILE

DIFFUSERS

FIXING CLIPS

U

MAX LED STRIP WIDTH 27mm

| CR3 - LARGE CORNER PROFILE | | | |
|----------------------------|----------------|--------|----------|
| PART CODE | FINISH | LENGTH | |
| CR3-A | ANODISED | 2M | |
| CR3-R | RAW ALUMINIUM | 2M | |
| CR3-B | BLACK ANODISED | 2M | |
| CR3-W | WHITE ANODISED | 2M | |
| DIFFUSER COVERS | FINISH | LENGTH | TYPE |
| CVR-G-O | OPAL | 2M | SLIDE-IN |
| CVR-G-F | FROSTED | 2M | SLIDE-IN |
| CVR-G-T | TRANSPARENT | 2M | SLIDE-IN |







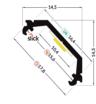
CORNER PROFILE

DIFFUSERS

MAX LED STRIP WIDTH 12mm

CORNER PROFILE

| CR4 - CABINET CORNER PROFILE | | | | |
|------------------------------|----------------|--------|----------|--|
| PART CODE | FINISH | LENGTH | | |
| CR4-A | ANODISED | 2M | | |
| CR4-R | RAW ALUMINIUM | 2M | | |
| CR4-B | BLACK ANODISED | 2M | | |
| CR4-W | WHITE ANODISED | 2M | | |
| DIFFUSER COVERS | FINISH | LENGTH | TYPE | |
| CVR-E-O | OPAL | 2M | SLIDE-IN | |
| CVR-E-F | FROSTED | 2M | SLIDE-IN | |
| CVR-E-T | TRANSPARENT | 2M | SLIDE-IN | |





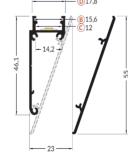


FIXING CLIPS



MAX LED STRIP WIDTH

| CR5 - VERSATILE CORNER PROFILE | | | | |
|--------------------------------|-------------|--------|----------|--|
| PART CODE | FINISH | LENGTH | | |
| CR5-A | ANODISED | 2M | | |
| DIFFUSER COVERS | FINISH | LENGTH | TYPE | |
| CVR-B-O | OPAL | 2M | SLIDE-IN | |
| CVR-B-F | FROSTED | 2M | SLIDE-IN | |
| CVR-B-T | TRANSPARENT | 2M | SLIDE-IN | |
| CVR-D-O | DOMED OPAL | 2M | CLIP-IN | |
| | | | | |





SPECIALIST PROFILE

DIFFUSERS



MAX LED STRIP WIDTH 12mm

| SP1 - SPECIALIST COVI | NG PROFILE | | |
|-----------------------|-------------------|---------|----------|
| PART CODE | FINISH | FINISH | |
| SP1-A | ANODISE |) | 2M |
| SP1-R | RAW | | 2M |
| SP1-W | WHITE | | 2M |
| SP1-A-C | ANODISED FRON | T COVER | 2M |
| SP1-R-C | RAW FRONT COVER | | 2M |
| SP1-W-C | WHITE FRONT COVER | | 2M |
| DIFFUSER COVERS | FINISH | LENGTH | TYPE |
| CVR-B-O | OPAL | 2M | SLIDE-IN |
| CVR-B-F | FROSTED | 2M | SLIDE-IN |
| CVR-B-T | TRANSPARENT | 2M | SLIDE-IN |
| CVR-C-O | OPAL | 2M | CLIP-IN |
| CVR-C-T | TRANSPARENT | 2M | CLIP-IN |
| CVR-D-O | DOMED OPAL | 2M | CLIP-IN |
| | | | |



SPECIALIST PROFILE

DIFFUSERS



| SP2 - FURNITURE SPECIA | ALIST PROFILE | | |
|------------------------|---------------|--------|---------|
| PART CODE | FINISH | LENGTH | |
| SP2-A | ANODISED | 2M | |
| DIFFUSER COVERS | FINISH | LENGTH | TYPE |
| CVR-C1-O | OPAL | 2M | CLIP-IN |



MAX LED STRIP WIDTH

| CDECTALICE DDOELLE |
|--------------------|
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| |
| |
| |

DIFFUSERS

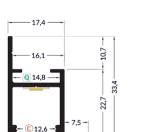


| SP3 - WALKOVER SPECIALIST PROFILE | | | | |
|-----------------------------------|----------|--------|---------|--|
| PART CODE | FINISH | LENGTH | | |
| SP3-A | ANODISED | 2M | | |
| DIFFUSER COVERS | FINISH | LENGTH | TYPE | |
| CVR-K-O | OPAL | 2M | CLIP-IN | |



7,7

MAX LED STRIP WIDTH





SPECIALIST PROFILE



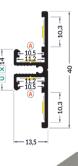
MAX LED STRIP WIDTH

SPECIALIST PROFILE

MAX LED STRIP WIDTH

DIFFUSERS

| SP4 - CEILING GRID SPECIALIST PROFILE | | | | |
|---------------------------------------|-------------|--------|----------|--|
| PART CODE | FINISH | LENGTH | | |
| SP4-A | ANODISED | 2M | | |
| SP4-R | RAW | 2M | | |
| SP4-W | WHITE | 2M | | |
| DIFFUSER COVERS | FINISH | LENGTH | TYPE | |
| CVR-B-O | OPAL | 2M | SLIDE-IN | |
| CVR-B-F | FROSTED | 2M | SLIDE-IN | |
| CVR-B-T | TRANSPARENT | 2M | SLIDE-IN | |
| CVR-C-O | OPAL | 2M | CLIP-IN | |
| CVR-C-T | TRANSPARENT | 2M | CLIP-IN | |





| SP5 - HALO SPECIALIST PROFILE | | | | |
|-------------------------------|-------------|--------|----------|--|
| PART CODE | FINISH | LENGTH | | |
| SP5-A | ANODISED | 2M | | |
| SP5-R | RAW | 2M | | |
| SP5-W | WHITE | 2M | | |
| SP5-B | BLACK | 2M | | |
| DIFFUSER COVERS | FINISH | LENGTH | TYPE | |
| CVR-A-O | OPAL | 2M | SLIDE-IN | |
| CVR-A-F | FROSTED | 2M | SLIDE-IN | |
| CVR-A-T | TRANSPARENT | 2M | SLIDE-IN | |







| PART CODE | FINISH | LENGTH | |
|-----------------|-------------|--------|----------|
| SP6-A | ANODISED | 2M | |
| DIFFUSER COVERS | FINISH | LENGTH | TYPE |
| CVR-B-O | OPAL | 2M | SLIDE-IN |
| CVR-B-F | FROSTED | 2M | SLIDE-IN |
| CVR-B-T | TRANSPARENT | 2M | SLIDE-IN |
| CVR-C-O | OPAL | 2M | CLIP-IN |
| CVR-C-T | TRANSPARENT | 2M | CLIP-IN |

SP6 - HANGING RAIL SPECIALIST PROFILE

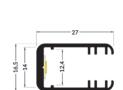
MAX LED STRIP WIDTH 14mm

GLASS PROFILE

| GL1 - GLASS PROFILE | | | |
|---------------------|----------|--------|--|
| PART CODE | FINISH | LENGTH | |
| GL1-A | ANODISED | 2M | |

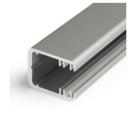


MAX LED STRIP WIDTH

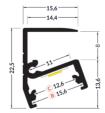


GLASS PROFILE

| GL2 - GLASS PROFILE | | | |
|---------------------|----------|--------|--|
| PART CODE | FINISH | LENGTH | |
| GL2-A | ANODISED | 2M | |



MAX LED STRIP WIDTH





GLASS PROFILE

DIFFUSERS



MAX LED STRIP WIDTH

| GL3 - GLASS/SHELF PROF | ILE | | |
|------------------------|-------------|--------|----------|
| PART CODE | FINISH | LENGTH | |
| GL3-A | ANODISED | 2M | |
| GL3-R | RAW | 2M | |
| GL3-W | WHITE | 2M | |
| GL3-B | BLACK | 2M | |
| DIFFUSER COVERS | FINISH | LENGTH | TYPE |
| CVR-B-O | OPAL | 2M | SLIDE-IN |
| CVR-B-F | FROSTED | 2M | SLIDE-IN |
| CVR-B-T | TRANSPARENT | 2M | SLIDE-IN |
| CVR-C-O | OPAL | 2M | CLIP-IN |
| CVR-C-T | TRANSPARENT | 2M | CLIP-IN |



8 Cross Street, Syston, Leicester LE7 2JG