DRK
LIGHTING

Simply doing the impossible!

Since 2014

ABOUT US

DRK Lighting has specialised in Commercial and Industrial LED lighting since 2014.

We are a passionate and diverse entity that offers Full Lighting package VE options, bespoke made Linear and LED strip, full Refurbishment of existing fittings and comprehensive upgrades and EM conversions.

Our robust client base is comprised of best of breed companies whom we have built strong relationships with and enhanced our own reputation for integrity and efficiency. The DRK brand has established itself quickly within the Electrical Contractor sector for its responsive communication, diligence and consistency for hitting deadlines. It is our mission to deliver state-of-the-art quality fittings and high-end components, all with 5 year minimum warranties, backed up by a dedicated team delivering a comprehensive after-sales service.

Our relationships have been built on trust and throughout our rapid growth we have always future-proofed our expansion by acquiring manpower with like-minded ambition and strong skill-sets to expand our knowledge and create opportunities to flex and pivot our business model. DRK is a dynamic group of talented individuals with ever-increasing capability to deliver uncompromising performance and an unrivalled, rarely matched, competitive pricing policy
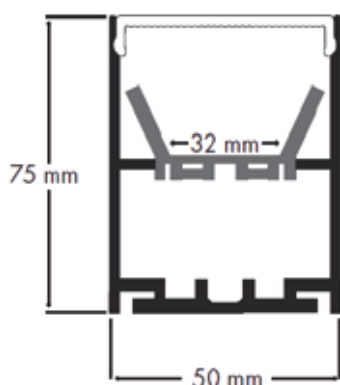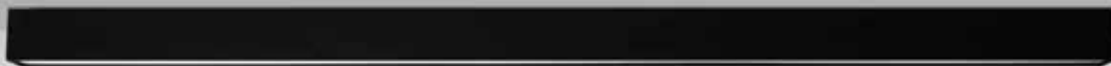
CONTENTS

Eternity Linear System

Eternity Surface 50

Dimensions
- 75 mm
- 32 mm
- 50 mm

Finish
- **B** Black
- **W** White
- **Al** Aluminium
- **C** Custom RAL

Kelvin
- **IN** 2700K
- **WW** 3000K
- **CW** 4000K
- **D** 6000K

Emergency
- **ST** Standard 3 hour
- **DA** DALI 3 hour

Beam Angle
- 110°

Dimming
- **T** Triac
- **1/10** 1-10v
- **DA** DALI

Dimmable | 240V | 5 Year | 3 Step MacAdam | CRI 80 & 90+ | UGR<19

Specification	Eternity 20w/m	Eternity 30w/m	Eternity 40w/m
System Power	20W/m	30W/m	40W/m
LED Chipset	Osram LED	Osram LED	Osram LED
Driver Manufacture	KGP	KGP	KGP
Colour Rendering Index	92+	92+	92+
Lumen Output	2000Lm/m	3280Lm/m	4000Lm/m
LED Efficacy	100Lm/cW	109Lm/cW	100Lm/cW
IP Rating	IP20	IP20	IP20
IK Rating	IK04	IK04	IK04
Housing Material	Aluminium	Aluminium	Aluminium
Diffuser Material	Polycarbonate / Micro Prism	Polycarbonate / Micro Prism	Polycarbonate / Micro Prism
Operating Temperature	-40° to +60° C	-40° to +60° C	-40° to +60° C
Input Voltage	AC 220-240V	AC 220-240V	AC 220-240V
Dimensions	50mm x75mm x Various	50mm x75mm x Various	50mm x75mm x Various

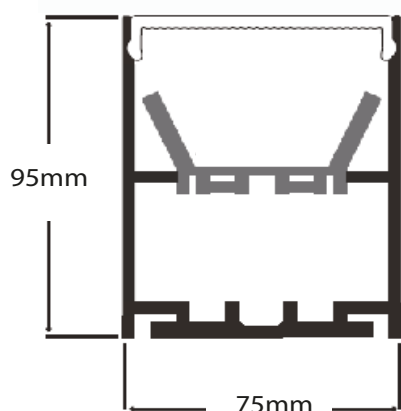| Specification	Eternity HO 30w/m	Eternity HO 44w/m	Eternity HO 44w/m
System Power	30W/m	44W/m	44W/m
LED Chipset	Osram LED	Osram LED	Osram LED
Driver Manufacture	KGP	KGP	KGP
Colour Rendering Index	92+	80+	92+
Lumen Output	4050Lm/m	8360Lm/m	5200Lm/m
LED Efficacy	135Lm/cW	190Lm/cW	118Lm/cW
IP Rating	IP20	IP20	IP20
IK Rating	IK04	IK04	IK04
Housing Material	Aluminium	Aluminium	Aluminium
Diffuser Material	Polycarbonate / Micro Prism	Polycarbonate / Micro Prism	Polycarbonate / Micro Prism
Operating Temperature	-40° to +60° C	-40° to +60° C	-40° to +60° C
Input Voltage	AC 220-240V	AC 220-240V	AC 220-240V
Dimensions	50mm x75mm x Various	50mm x75mm x Various	50mm x75mm x Various

Eternity Surface 35

Finish
- B — Black
- W — White
- Al — Aluminium
- C — Custom RAL

Kelvin
- IN — 2700K
- WW — 3000K
- CW — 4000K
- D — 6000K

Emergency
- ST — Standard 3 hour
- DA — DALI 3 hour

Beam Angle
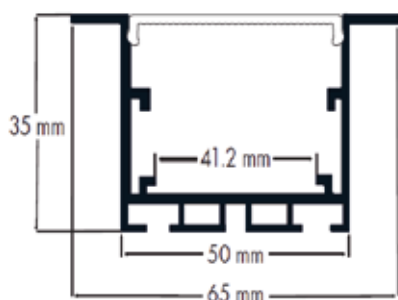- 110°

Dimming
- T — Triac
- 1/10 — 1-10v
- DA — DALI

Dimmable | 240V | 5 Year | 3 Step MacAdam | CRI 90+

35 mm
31 mm
35 mm

Specification	Eternity 20w/m	Eternity 30w/m	Eternity 40w/m
System Power	20W/m	30W/m	40W/m
LED Chipset	Osram LED	Osram LED	Osram LED
Driver Manufacture	KGP	KGP	KGP
Colour Rendering Index	92+	92+	92+
Lumen Output	2000Lm/m	3280Lm/m	4000Lm/m
LED Efficacy	100Lm/cW	109Lm/cW	100Lm/cW
IP Rating	IP20	IP20	IP20
IK Rating	IK04	IK04	IK04
Housing Material	Aluminium	Aluminium	Aluminium
Diffuser Material	Polycarbonate	Polycarbonate	Polycarbonate
Operating Temperature	-40° to +60° C	-40° to +60° C	-40° to +60° C
Input Voltage	AC 220-240V	AC 220-240V	AC 220-240V
Dimensions	35mm x35mm x Various	35mm x35mm x Various	35mm x35mm x Various

Specification	Eternity HO 22w/m	Eternity HO 44w/m	Eternity HO 44w/m
System Power	22W/m	44W/m	44W/m
LED Chipset	Osram LED	Osram LED	Osram LED
Driver Manufacture	KGP	KGP	KGP
Colour Rendering Index	92+	80+	92+
Lumen Output	2600Lm/m	8360Lm/m	5200Lm/m
LED Efficacy	118Lm/cW	190Lm/cW	118Lm/cW
IP Rating	IP20	IP20	IP20
IK Rating	IK04	IK04	IK04
Housing Material	Aluminium	Aluminium	Aluminium
Diffuser Material	Polycarbonate	Polycarbonate	Polycarbonate
Operating Temperature	-40° to +60° C	-40° to +60° C	-40° to +60° C
Input Voltage	AC 220-240V	AC 220-240V	AC 220-240V
Dimensions	35mm x35mm x Various	35mm x35mm x Various	35mm x35mm x Various

Eternity Surface 75

95mm

75mm

Finish
- **B** Black
- **W** White
- **Al** Aluminium
- **C** Custom RAL

Kelvin
- **IN** 2700K
- **WW** 3000K
- **CW** 4000K
- **D** 6000K

Emergency
- **ST** Standard 3 hour
- **DA** DALI 3 hour

Beam Angle
- 110°

Dimming
- **T** Triac
- **1/10** 1-10v
- **DA** DALI

Dimmable | 240V | 5 Year | 3 Step MacAdam | CRI 90+

Specification	Eternity 20w/m	Eternity 30w/m	Eternity 40w/m
System Power	20W/m	30W/m	40W/m
LED Chipset	Osram LED	Osram LED	Osram LED
Driver Manufacture	KGP	KGP	KGP
Colour Rendering Index	92+	92+	92+
Lumen Output	2000Lm/m	3280Lm/m	4000Lm/m
LED Efficacy	100Lm/cW	109Lm/cW	100Lm/cW
IP Rating	IP20	IP20	IP20
IK Rating	IK04	IK04	IK04
Housing Material	Aluminium	Aluminium	Aluminium
Diffuser Material	Polycarbonate	Polycarbonate	Polycarbonate
Operating Temperature	-40° to +60° C	-40° to +60° C	-40° to +60° C
Input Voltage	AC 220-240V	AC 220-240V	AC 220-240V
Dimensions	75mm x 95mm x Various	75mm x 95mm x Various	75mm x 95mm x Various

Specification	Eternity HO 30w/m	Eternity HO 44w/m	Eternity HO 44w/m
System Power	30W/m	44W/m	44W/m
LED Chipset	Osram LED	Osram LED	Osram LED
Driver Manufacture	KGP	KGP	KGP
Colour Rendering Index	92+	80+	92+
Lumen Output	4050Lm/m	8360Lm/m	5200Lm/m
LED Efficacy	135Lm/cW	190Lm/cW	118Lm/cW
IP Rating	IP20	IP20	IP20
IK Rating	IK04	IK04	IK04
Housing Material	Aluminium	Aluminium	Aluminium
Diffuser Material	Polycarbonate	Polycarbonate	Polycarbonate
Operating Temperature	-40° to +60° C	-40° to +60° C	-40° to +60° C
Input Voltage	AC 220-240V	AC 220-240V	AC 220-240V
Dimensions	75mm x 95mm x Various	75mm x 95mm x Various	75mm x 95mm x Various

4

Eternity Recessed 50

Dimensions: 35 mm, 41.2 mm, 50 mm, 65 mm

	Finish		Kelvin		Emergency		Dimming
B	Black	IN	2700K	ST	Standard 3 hour	T	Triac
W	White	WW	3000K	DA	DALI 3 hour	1/10	1-10v
AI	Aluminium	CW	4000K		Beam Angle	DA	DALI
C	Custom RAL	D	6000K		110°		

Dimmable	240V	5 Year	3 Step MacAdam	CRI 90+	UGR<19

Specification	Eternity 20w/m	Eternity 30w/m	Eternity 40w/m
System Power	20W/m	30W/m	40W/m
LED Chipset	Osram LED	Osram LED	Osram LED
Driver Manufacture	KGP	KGP	KGP
Colour Rendering Index	92+	92+	92+
Lumen Output	2000Lm/m	3280Lm/m	4000Lm/m
LED Efficacy	100Lm/cW	109Lm/cW	100Lm/cW
IP Rating	IP20	IP20	IP20
IK Rating	IK04	IK04	IK04
Housing Material	Aluminium	Aluminium	Aluminium
Diffuser Material	Polycarbonate / Micro Prism	Polycarbonate / Micro Prism	Polycarbonate / Micro Prism
Operating Temperature	-40° to +60° C	-40° to +60° C	-40° to +60° C
Input Voltage	AC 220-240V	AC 220-240V	AC 220-240V
Dimensions	65mm x35mm x Various	65mm x35mm x Various	65mm x35mm x Various

Specification	Eternity HO 30w/m	Eternity HO 44w/m	Eternity HO 44w/m
System Power	30W/m	44W/m	44W/m
LED Chipset	Osram LED	Osram LED	Osram LED
Driver Manufacture	KGP	KGP	KGP
Colour Rendering Index	92+	80+	92+
Lumen Output	4050Lm/m	8360Lm/m	5200Lm/m
LED Efficacy	135Lm/cW	190Lm/cW	118Lm/cW
IP Rating	IP20	IP20	IP20
IK Rating	IK04	IK04	IK04
Housing Material	Aluminium	Aluminium	Aluminium
Diffuser Material	Polycarbonate / Micro Prism	Polycarbonate / Micro Prism	Polycarbonate / Micro Prism
Operating Temperature	-40° to +60° C	-40° to +60° C	-40° to +60° C
Input Voltage	AC 220-240V	AC 220-240V	AC 220-240V
Dimensions	65mm x35mm x Various	65mm x35mm x Various	65mm x35mm x Various

Eternity Recessed 35

Finish
- B — Black
- W — White
- Al — Aluminium
- C — Custom RAL

Kelvin
- IN — 2700K
- WW — 3000K
- CW — 4000K
- D — 6000K

Emergency
- ST — Standard 3 hour
- DA — DALI 3 hour

Beam Angle
- 110°

Dimming
- T — Triac
- 1/10 — 1-10v
- DA — DALI

35 mm / 26 mm / 35 mm / 50 mm

Dimmable · 240V · 5 Year · 3 Step MacAdam · CRI 90+

Specification	Eternity 20w/m	Eternity 30w/m	Eternity 40w/m
System Power	20W/m	30W/m	40W/m
LED Chipset	Osram LED	Osram LED	Osram LED
Driver Manufacture	KGP	KGP	KGP
Colour Rendering Index	92+	92+	92+
Lumen Output	2000Lm/m	3280Lm/m	4000Lm/m
LED Efficacy	100Lm/cW	109Lm/cW	100Lm/cW
IP Rating	IP20	IP20	IP20
IK Rating	IK04	IK04	IK04
Housing Material	Aluminium	Aluminium	Aluminium
Diffuser Material	Polycarbonate	Polycarbonate	Polycarbonate
Operating Temperature	-40° to +60° C	-40° to +60° C	-40° to +60° C
Input Voltage	AC 220-240V	AC 220-240V	AC 220-240V
Dimensions	50mm x35mm x Various	50mm x35mm x Various	50mm x35mm x Various

Specification	Eternity HO 22w/m	Eternity HO 44w/m	Eternity HO 44w/m
System Power	22W/m	44W/m	44W/m
LED Chipset	Osram LED	Osram LED	Osram LED
Driver Manufacture	KGP	KGP	KGP
Colour Rendering Index	92+	80+	92+
Lumen Output	2600Lm/m	8360Lm/m	5200Lm/m
LED Efficacy	118Lm/cW	190Lm/cW	118Lm/cW
IP Rating	IP20	IP20	IP20
IK Rating	IK04	IK04	IK04
Housing Material	Aluminium	Aluminium	Aluminium
Diffuser Material	Polycarbonate	Polycarbonate	Polycarbonate
Operating Temperature	-40° to +60° C	-40° to +60° C	-40° to +60° C
Input Voltage	AC 220-240V	AC 220-240V	AC 220-240V
Dimensions	50mm x35mm x Various	50mm x35mm x Various	50mm x35mm x Various

Eternity Suspended 50

75 mm
←32 mm→
50 mm

	Finish		Kelvin		Emergency		Dimming
B	Black	IN	2700K	ST	Standard 3 hour	T	Triac
W	White	WW	3000K	DA	DALI 3 hour	1/10	1-10v
AI	Aluminium	CW	4000K		Beam Angle	DA	DALI
C	Custom RAL	D	6000K		110°		

Dimmable	240V	5 Year	3 Step MacAdam	CRI 90+	UGR<19

Specification	Eternity 20w/m	Eternity 30w/m	Eternity 40w/m
System Power	20W/m	30W/m	40W/m
LED Chipset	Osram LED	Osram LED	Osram LED
Driver Manufacture	KGP	KGP	KGP
Colour Rendering Index	92+	92+	92+
Lumen Output	2000Lm/m	3280Lm/m	4000Lm/m
LED Efficacy	100Lm/cW	109Lm/cW	100Lm/cW
IP Rating	IP20	IP20	IP20
IK Rating	IK04	IK04	IK04
Housing Material	Aluminium	Aluminium	Aluminium
Diffuser Material	Polycarbonate / Micro Prism	Polycarbonate / Micro Prism	Polycarbonate / Micro Prism
Operating Temperature	-40° to +60° C	-40° to +60° C	-40° to +60° C
Input Voltage	AC 220-240V	AC 220-240V	AC 220-240V
Dimensions	50mm x75mm x Various	50mm x75mm x Various	50mm x75mm x Various

Specification	Eternity HO 30w/m	Eternity HO 44w/m	Eternity HO 44w/m
System Power	30W/m	44W/m	44W/m
LED Chipset	Osram LED	Osram LED	Osram LED
Driver Manufacture	KGP	KGP	KGP
Colour Rendering Index	92+	80+	92+
Lumen Output	4050Lm/m	8360Lm/m	5200Lm/m
LED Efficacy	135Lm/cW	190Lm/cW	118Lm/cW
IP Rating	IP20	IP20	IP20
IK Rating	IK04	IK04	IK04
Housing Material	Aluminium	Aluminium	Aluminium
Diffuser Material	Polycarbonate / Micro Prism	Polycarbonate / Micro Prism	Polycarbonate / Micro Prism
Operating Temperature	-40° to +60° C	-40° to +60° C	-40° to +60° C
Input Voltage	AC 220-240V	AC 220-240V	AC 220-240V
Dimensions	50mm x75mm x Various	50mm x75mm x Various	50mm x75mm x Various

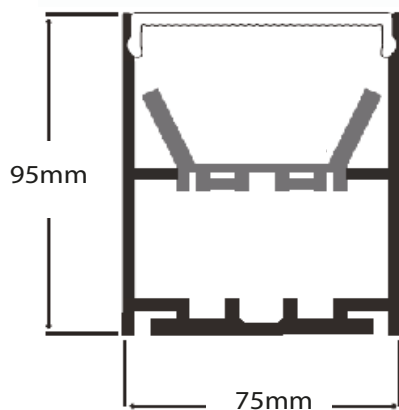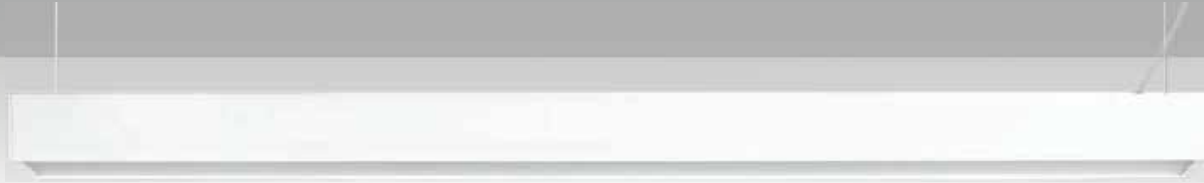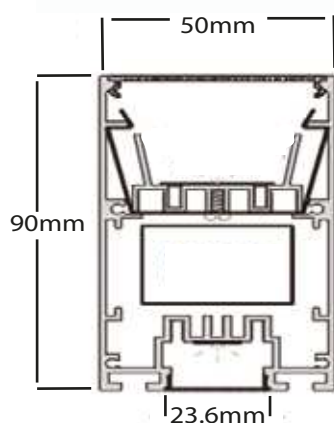# Eternity Suspended 35

Finish
- B — Black
- W — White
- AI — Aluminium
- C — Custom RAL

Kelvin
- IN — 2700K
- WW — 3000K
- CW — 4000K
- D — 6000K

Emergency
- ST — Standard 3 hour
- DA — DALI 3 hour

Beam Angle
- 110°

Dimming
- T — Triac
- 1/10 — 1-10v
- DA — DALI

Dimmable | 240V | 5 Year | 3 Step MacAdam | CRI 90+

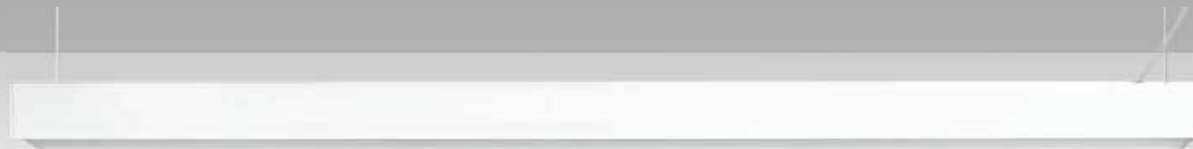| Specification	Eternity 20w/m	Eternity 30w/m	Eternity 40w/m
System Power	20W/m	30W/m	40W/m
LED Chipset	Osram LED	Osram LED	Osram LED
Driver Manufacture	KGP	KGP	KGP
Colour Rendering Index	92+	92+	92+
Lumen Output	2000Lm/m	3280Lm/m	4000Lm/m
LED Efficacy	100Lm/cW	109Lm/cW	100Lm/cW
IP Rating	IP20	IP20	IP20
IK Rating	IK04	IK04	IK04
Housing Material	Aluminium	Aluminium	Aluminium
Diffuser Material	Polycarbonate	Polycarbonate	Polycarbonate
Operating Temperature	-40° to +60° C	-40° to +60° C	-40° to +60° C
Input Voltage	AC 220-240V	AC 220-240V	AC 220-240V
Dimensions	35mm x35mm x Various	35mm x35mm x Various	35mm x35mm x Various

Specification	Eternity HO 22w/m	Eternity HO 44w/m	Eternity HO 44w/m
System Power	22W/m	44W/m	44W/m
LED Chipset	Osram LED	Osram LED	Osram LED
Driver Manufacture	KGP	KGP	KGP
Colour Rendering Index	92+	80+	92+
Lumen Output	2600Lm/m	8360Lm/m	5200Lm/m
LED Efficacy	118Lm/cW	190Lm/cW	118Lm/cW
IP Rating	IP20	IP20	IP20
IK Rating	IK04	IK04	IK04
Housing Material	Aluminium	Aluminium	Aluminium
Diffuser Material	Polycarbonate	Polycarbonate	Polycarbonate
Operating Temperature	-40° to +60° C	-40° to +60° C	-40° to +60° C
Input Voltage	AC 220-240V	AC 220-240V	AC 220-240V
Dimensions	35mm x35mm x Various	35mm x35mm x Various	35mm x35mm x Various

Eternity Suspended 75
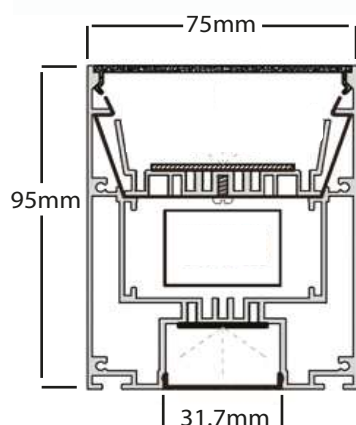
95mm

75mm

Finish
- B — Black
- W — White
- Al — Aluminium
- C — Custom RAL

Kelvin
- IN — 2700K
- WW — 3000K
- CW — 4000K
- D — 6000K

Emergency
- ST — Standard 3 hour
- DA — DALI 3 hour

Beam Angle
- 110°

Dimming
- T — Triac
- 1/10 — 1-10v
- DA — DALI

Dimmable | 240V | 5 Year | 3 Step MacAdam | CRI 90+

Specification	Eternity 20w/m	Eternity 30w/m	Eternity 40w/m
System Power	20W/m	30W/m	40W/m
LED Chipset	Osram LED	Osram LED	Osram LED
Driver Manufacture	KGP	KGP	KGP
Colour Rendering Index	92+	92+	92+
Lumen Output	2000Lm/m	3280Lm/m	4000Lm/m
LED Efficacy	100Lm/cW	109Lm/cW	100Lm/cW
IP Rating	IP20	IP20	IP20
IK Rating	IK04	IK04	IK04
Housing Material	Aluminium	Aluminium	Aluminium
Diffuser Material	Polycarbonate	Polycarbonate	Polycarbonate
Operating Temperature	-40° to +60° C	-40° to +60° C	-40° to +60° C
Input Voltage	AC 220-240V	AC 220-240V	AC 220-240V
Dimensions	75mm x95mm x Various	75mm x95mm x Various	75mm x95mm x Various

Specification	Eternity HO 30w/m	Eternity HO 44w/m	Eternity HO 44w/m
System Power	30W/m	44W/m	44W/m
LED Chipset	Osram LED	Osram LED	Osram LED
Driver Manufacture	KGP	KGP	KGP
Colour Rendering Index	92+	80+	92+
Lumen Output	4050Lm/m	8360Lm/m	5200Lm/m
LED Efficacy	135Lm/cW	190Lm/cW	118Lm/cW
IP Rating	IP20	IP20	IP20
IK Rating	IK04	IK04	IK04
Housing Material	Aluminium	Aluminium	Aluminium
Diffuser Material	Polycarbonate	Polycarbonate	Polycarbonate
Operating Temperature	-40° to +60° C	-40° to +60° C	-40° to +60° C
Input Voltage	AC 220-240V	AC 220-240V	AC 220-240V
Dimensions	75mm x95mm x Various	75mm x95mm x Various	75mm x95mm x Various

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Eternity Direct / Indirect Suspended 50

50mm

90mm

23.6mm

	Finish		Kelvin		Emergency		Dimming
B	Black	IN	2700K	ST	Standard 3 hour	T	Triac
W	White	WW	3000K	DA	DALI 3 hour	1/10	1-10v
AI	Aluminium	CW	4000K		Beam Angle	DA	DALI
C	Custom RAL	D	6000K		110°		

Dimmable | 240V | 5 Year | 3 Step MacAdam | CRI 90+

Specification	Eternity 30w/m	Eternity 45w/m	Eternity 60w/m
System Power	D = 20W/m / IN = 10W/m	D = 30W/m / IN = 15W/m	D = 40W/m / IN = 20W/m
LED Chipset	Osram LED	Osram LED	Osram LED
Driver Manufacture	KGP	KGP	KGP
Colour Rendering Index	92+	92+	92+
Lumen Output	D = 2000Lm/m /IN = 1000Lm/m	D = 3280Lm/m / IN = 1640Lm/m	D = 4000Lm/m / IN = 2000Lm/w
LED Efficacy	100Lm/cW	109Lm/cW	100Lm/cW
IP Rating	IP20	IP20	IP20
IK Rating	IK04	IK04	IK04
Housing Material	Aluminium	Aluminium	Aluminium
Diffuser Material	Polycarbonate	Polycarbonate	Polycarbonate
Operating Temperature	–40° to +60° C	–40° to +60° C	–40° to +60° C
Input Voltage	AC 220-240V	AC 220-240V	AC 220-240V
Dimensions	50mm x90mm x Various	50mm x90mm x Various	50mm x90mm x Various

Specification	Eternity HO 40w/m	Eternity HO 66w/m	Eternity HO 66w/m
System Power	D =30W/m / IN = 10W/m	D = 44W/m/ IN = 22W/m	D = 44W/m /IN = 22W/m
LED Chipset	Osram LED	Osram LED	Osram LED
Driver Manufacture	KGP	KGP	KGP
Colour Rendering Index	92+	80+	92+
Lumen Output	D = 4050Lm/m / IN = 1000Lm/m	D = 8360Lm/m / IN = 4180Lm/m	D = 5200Lm/m / IN = 2600Lm/m
LED Efficacy	135Lm/cW	190Lm/cW	118Lm/cW
IP Rating	IP20	IP20	IP20
IK Rating	IK04	IK04	IK04
Housing Material	Aluminium	Aluminium	Aluminium
Diffuser Material	Polycarbonate	Polycarbonate	Polycarbonate
Operating Temperature	–40° to +60° C	–40° to +60° C	–40° to +60° C
Input Voltage	AC 220-240V	AC 220-240V	AC 220-240V
Dimensions	50mm x90mm x Various	50mm x90mm x Various	50mm x90mm x Various

Eternity Direct / Indirect Suspended 75

75mm

95mm

31.7mm

	Finish		Kelvin		Emergency		Dimming
B	Black	IN	2700K	ST	Standard 3 hour	T	Triac
W	White	WW	3000K	DA	DALI 3 hour	1/10	1-10v
Al	Aluminium	CW	4000K		Beam Angle	DA	DALI
C	Custom RAL	D	6000K		110°		
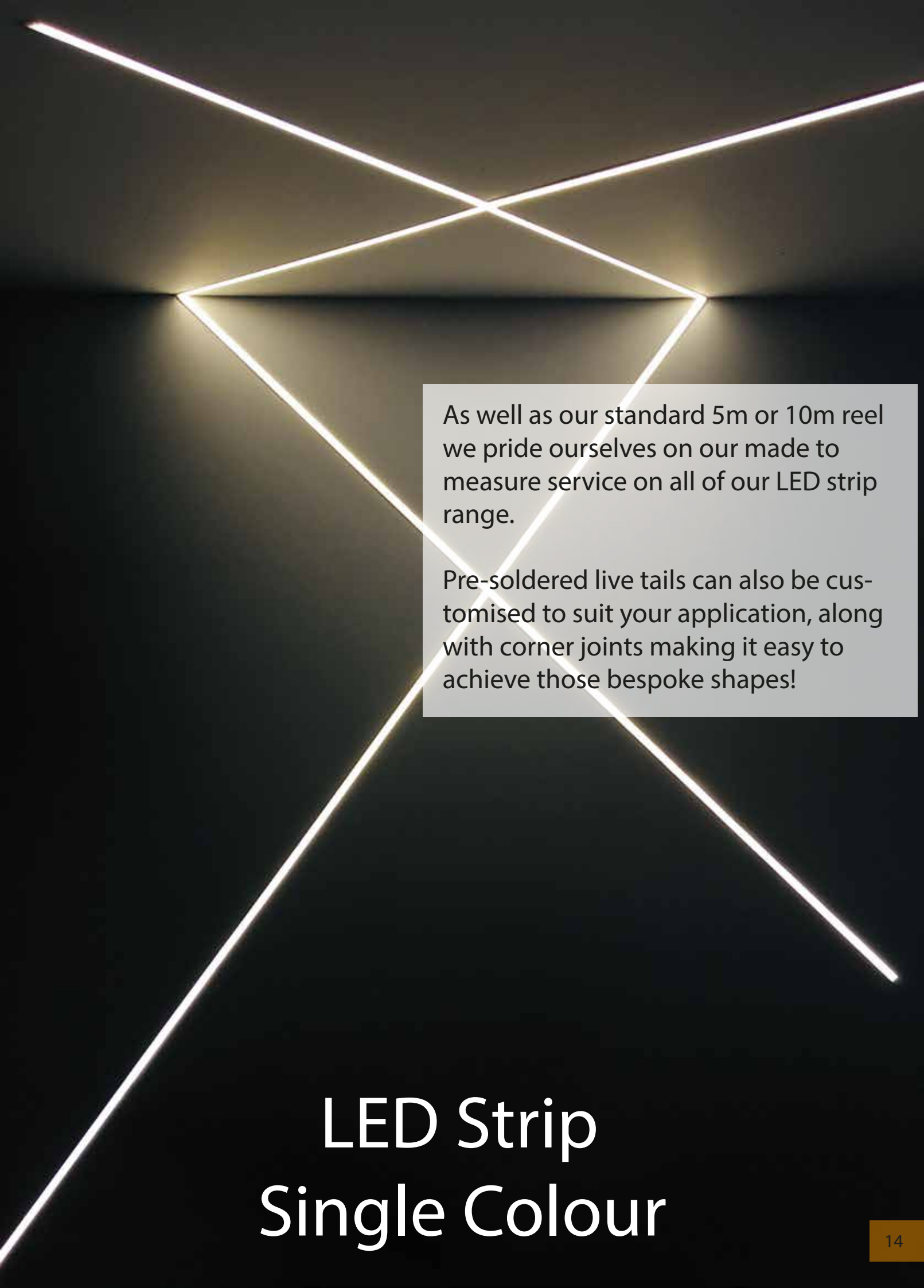
Dimmable | 240V | 5 Year | 3 Step MacAdam | CRI 90+

Specification	Eternity 30w/m	Eternity 45w/m	Eternity 60w/m
System Power	D = 20W/m / IN = 10W/m	D = 30W/m / IN = 10W/m	D = 40W/m / IN = 10W/m
LED Chipset	Osram LED	Osram LED	Osram LED
Driver Manufacture	KGP	KGP	KGP
Colour Rendering Index	92+	92+	92+
Lumen Output	D = 2000Lm/m /IN = 1000Lm/m	D = 3280Lm/m / IN = 1000Lm/m	D = 4000Lm/m / IN = 1000Lm/w
LED Efficacy	100Lm/cW	109Lm/cW	100Lm/cW
IP Rating	IP20	IP20	IP20
IK Rating	IK04	IK04	IK04
Housing Material	Aluminium	Aluminium	Aluminium
Diffuser Material	Polycarbonate	Polycarbonate	Polycarbonate
Operating Temperature	-40° to +60° C	-40° to +60° C	-40° to +60° C
Input Voltage	AC 220-240V	AC 220-240V	AC 220-240V
Dimensions	75mm x95mm x Various	75mm x95mm x Various	75mm x95mm x Various

Specification	Eternity HO 40w/m	Eternity HO 66w/m	Eternity HO 66w/m
System Power	D =30W/m / IN = 10W/m	D = 44W/m/ IN = 22W/m	D = 44W/m / IN = 22W/m
LED Chipset	Osram LED	Osram LED	Osram LED
Driver Manufacture	KGP	KGP	KGP
Colour Rendering Index	92+	80+	92+
Lumen Output	D = 4050Lm/m / IN = 1000Lm/m	D = 8360Lm/m / IN = 4180Lm/m	D = 5200Lm/m / IN = 2600Lm/m
LED Efficacy	135Lm/cW	190Lm/cW	118Lm/cW
IP Rating	IP20	IP20	IP20
IK Rating	IK04	IK04	IK04
Housing Material	Aluminium	Aluminium	Aluminium
Diffuser Material	Polycarbonate	Polycarbonate	Polycarbonate
Operating Temperature	-40° to +60° C	-40° to +60° C	-40° to +60° C
Input Voltage	AC 220-240V	AC 220-240V	AC 220-240V
Dimensions	75mm x95mm x Various	75mm x95mm x Various	75mm x95mm x Various

As well as our standard 5m or 10m reel we pride ourselves on our made to measure service on all of our LED strip range.

Pre-soldered live tails can also be customised to suit your application, along with corner joints making it easy to achieve those bespoke shapes!

LED Strip
Single Colour

5W | LED STRIP| 120 LEDs Per Metre

Colour Temperature	Lm Per M	IP Rating
2700K	430lm	IP20
3000K	450lm	IP20
4000K	520lm	IP20
6500K	600lm	IP20
2700K	430lm	IP65
3000K	450lm	IP65
4000K	520lm	IP65
6500K	600lm	IP65
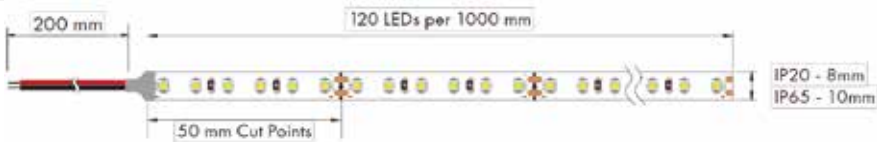
200 mm | 120 LEDs per 1000 mm

IP20 - 8mm
IP65 - 10mm

50 mm Cut Points

Dimmable | **IP20** | **IP65** | **LM80** | **3 Step MacAdam** | **CRI 90+** | **Single Binning** | **DC 24V** | **5 Year**

Our 120 LED/m strips feature branded high efficiency 2835 SMD LEDs placed on a 2oz PCB board for a durable finish, complete with (3M 300LSE) self-adhesive for easy mounting.

5W | LED STRIP| 280 LEDs Per Metre

Colour Temperature	Lm Per M	IP Rating
2700K	445lm	IP20
3000K	470lm	IP20
4000K	510lm	IP20
6500K	545lm	IP20
2700K	445lm	IP65
3000K	470lm	IP65
4000K	510lm	IP65
6500K	545lm	IP65
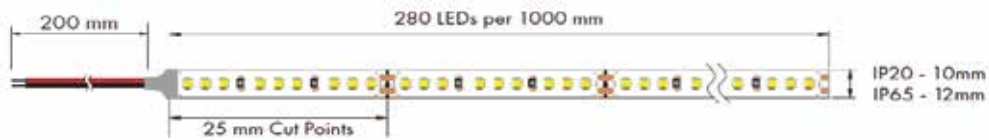
200 mm | 280 LEDs per 1000 mm

IP20 - 10mm
IP65 - 12mm

25 mm Cut Points

Dimmable | **IP20** | **IP65** | **LM80** | **3 Step MacAdam** | **CRI 95+** | **Single Binning** | **DC 24V** | **5 Year**

Our high density 280 LED/m strips produce a seamless linear light finish when combined with any aluminium extrusion. This model features branded high efficiency1808 SMD LEDs placed on a 2oz PCB board for a durable finish, complete with (3M 300LSE) self-adhesive for easy mounting.

10W | LED STRIP| 120 LEDs Per Metre

| Colour Temperature	Lm Per M	IP Rating
2700K	780lm	IP20
3000K	820lm	IP20
4000K	900lm	IP20
6500K	980lm	IP20
2700K	780lm	IP65
3000K	820lm	IP65
4000K	900lm	IP65
6500K	980lm	IP65
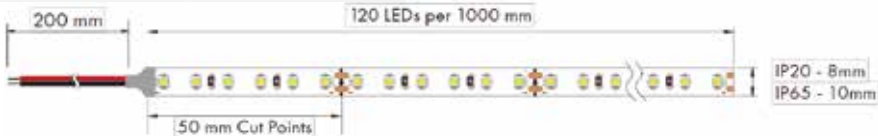
Dimmable | IP20 | IP65 | LM80 | 3 Step MacAdam | CRI 90+ | Single Binning | DC 24V | 5 Year

Our 120 LED/m strips feature branded high efficiency 2835 SMD LEDs placed on a 2oz PCB board for a durable finish, complete with (3M 300LSE) self-adhesive for easy mounting.

10W | LED STRIP| 280 LEDs Per Metre

| Colour Temperature	Lm Per M	IP Rating
2700K	890lm	IP20
3000K	940lm	IP20
4000K	1020lm	IP20
6500K	1090lm	IP20
2700K	890lm	IP65
3000K	940lm	IP65
4000K	1020lm	IP65
6500K	1090lm	IP65
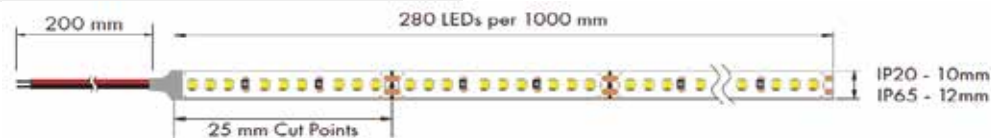
Dimmable | IP20 | IP65 | LM80 | 3 Step MacAdam | CRI 95+ | Single Binning | DC 24V | 5 Year

Our high density 280 LED/m strips produce a seamless linear light finish when combined with any aluminium extrusion. This model features branded high efficiency 1808 SMD LEDs placed on a 2oz PCB board for a durable finish, complete with (3M 300LSE) self-adhesive for easy mounting.

15W | LED STRIP| 120 LEDs Per Metre

Colour Temperature	Lm Per M	IP Rating
2700K	1200lm	IP20
3000K	1250lm	IP20
4000K	1350lm	IP20
6500K	1400lm	IP20
2700K	1200lm	IP65
3000K	1250lm	IP65
4000K	1350lm	IP65
6500K	1400lm	IP65
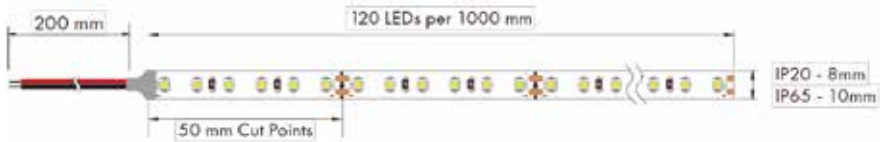
Dimmable | IP20 | IP65 | LM80 | 3 Step MacAdam | CRI 90+ | Single Binning | DC 24V | 5 Year

Our 120 LED/m strips feature branded high efficiency 2835 SMD LEDs placed on a 2oz PCB board for a durable finish, complete with (3M 300LSE) self-adhesive for easy mounting.

15W | LED STRIP| 280 LEDs Per Metre

Colour Temperature	Lm Per M	IP Rating
2700K	1410lm	IP20
3000K	1530lm	IP20
4000K	1640lm	IP20
2700K	1410lm	IP65
3000K	1530lm	IP65
4000K	1640lm	IP65
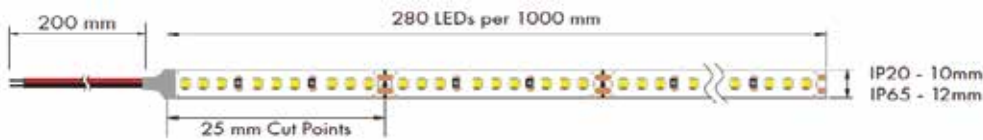
Dimmable | IP20 | IP65 | LM80 | 3 Step MacAdam | CRI 95+ | Single Binning | DC 24V | 5 Year

Our high density 280 LED/m strips produce a seamless linear light finish when combined with any aluminium extrusion. This model features branded high efficiency 1808 SMD LEDs placed on a 2oz PCB board for a durable finish, complete with (3M 300LSE) self-adhesive for easy mounting.

20W | LED STRIP | 120 LEDs Per Metre

Colour Temperature	Lm Per M	IP Rating
2700K	1620lm	IP20
3000K	1700lm	IP20
4000K	1800lm	IP20
6500K	1860lm	IP20
2700K	1620lm	IP65
3000K	1700lm	IP65
4000K	1800lm	IP65
6500K	1860lm	IP65
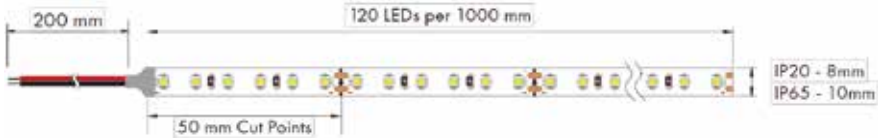
200 mm | 120 LEDs per 1000 mm | IP20 - 8mm / IP65 - 10mm

50 mm Cut Points

Dimmable | IP20 | IP65 | LM80 | 3 Step MacAdam | CRI 90+ | Single Binning | DC 24V | 5 Year

Our 120 LED/m strips feature branded high efficiency 2835 SMD LEDs placed on a 2oz PCB board for a durable finish, complete with (3M 300LSE) self-adhesive for easy mounting.

20W | LED STRIP | 280 LEDs Per Metre

Colour Temperature	Lm Per M	IP Rating
2700K	1880lm	IP20
3000K	2040lm	IP20
4000K	2180lm	IP20
2700K	1880lm	IP65
3000K	2040lm	IP65
4000K	2180lm	IP65
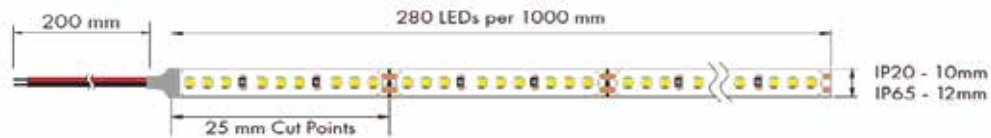
200 mm | 280 LEDs per 1000 mm | IP20 - 10mm / IP65 - 12mm

25 mm Cut Points

Dimmable | IP20 | IP65 | LM80 | 3 Step MacAdam | CRI 95+ | Single Binning | DC 24V | 5 Year

Our high density 280 LED/m strips produce a seamless linear light finish when combined with any aluminium extrusion. This model features branded high efficiency 1808 SMD LEDs placed on a 2oz PCB board for a durable finish, complete with (3M 300LSE) self-adhesive for easy mounting.

22W | LED STRIP| 192 LEDs Per Metre CRI 82+

Colour Temperature	Lm Per M	IP Rating
3000K	3502lm	IP20
4000K	3700lm	IP20
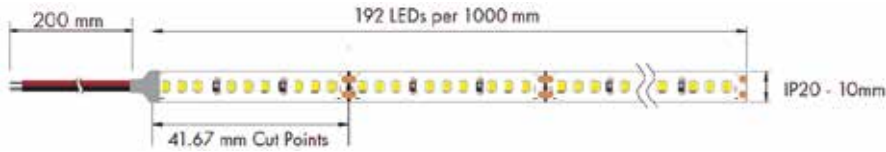
200 mm

192 LEDs per 1000 mm

IP20 - 10mm

41.67 mm Cut Points

Dimmable | IP20 | LM80 | 3 Step MacAdam | CRI 82+ | Single Binning | DC 24V | 5 Year

Our high power strips feature branded ultra-high efficiency 2835 SMD LEDs placed on an extra thick 3oz PCB board for a durable finish, complete with (3M 300LSE) self-adhesive for easy mounting.

22W | LED STRIP| 192 LEDs Per Metre CRI 92+

Colour Temperature	Lm Per M	IP Rating
3000K	2880lm	IP20
4000K	3000lm	IP20
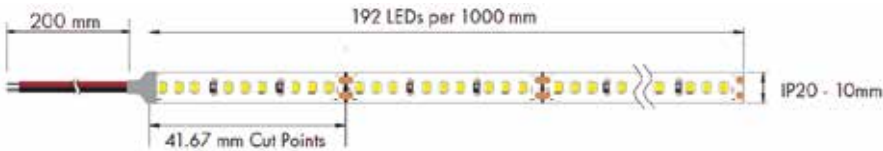
200 mm

192 LEDs per 1000 mm

IP20 - 10mm

41.67 mm Cut Points

Dimmable | IP20 | LM80 | 3 Step MacAdam | CRI 82+ | Single Binning | DC 24V | 5 Year

Our high power strips feature branded ultra-high efficiency 2835 SMD LEDs placed on an extra thick 3oz PCB board for a durable finish, complete with (3M 300LSE) self-adhesive for easy mounting.

10W | NANO LED STRIP| 240 LEDs Per Metre

Colour Temperature	Lm Per M	IP Rating
2200K	890lm	IP20
2700K	940lm	IP20
3000K	1020lm	IP20
4000K	1100lm	IP20

240 LEDs per 1000 mm
200 mm
25 mm Cut Points
IP20 - 4mm
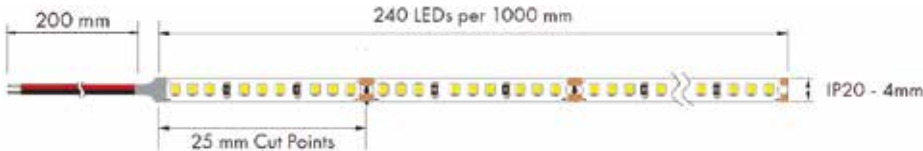
Dimmable   IP20   LM80   3 Step MacAdam   CRI 82+   Single Binning   DC 24V   5 Year

Our NANO LED Strips are designed to be concealed and light up even the tightest of spaces. This 10W per metre model features a width of only 4mm whilst equipped with high efficiency 1808 SMD LEDs on a 2oz PCB board for a durable finish, complete with (3M 300LSE) self-adhesive for easy mounting.

18W | DIM TO WARM STRIP| 224 LEDs Per Metre

Colour Temperature	Lm Per M	IP Rating
1800K-3000K	1460lm	IP20
1800K-3000K	1460lm	IP65

224 LEDs per 1000 mm
200 mm
62.50 mm Cut Points
IP20 - 10mm
IP65 - 12mm
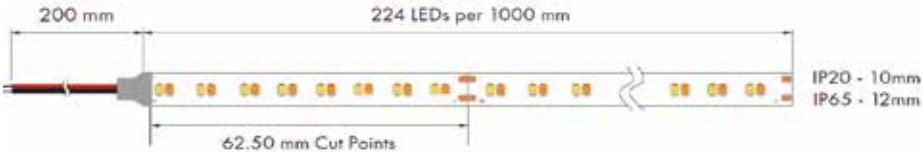
Dimmable   IP20   IP65   LM80   3 Step MacAdam   CRI 95+   Single Binning   DC 24V   5 Year

Our DIM to WARM Series Strip is designed to create a dynamic cosy light aesthetic, the more it is dimmed the warmer it becomes to recreate that old halogen colour effect. This 18W per metre model features high efficiency 2216 SMD LEDs on a 2oz PCB board for a durable finish, complete with (3M 300LSE) self-adhesive for easy mounting.

RGB, RGBW & Tunable LED Strip

8W | RGB NANO LED STRIP| 120 LEDs Per Metre

Colour Temperature	Lm Per M	IP Rating
RGB	293lm	IP20

200 mm | 120 LEDs per 1000 mm | IP20 - 5mm

50 mm Cut Points
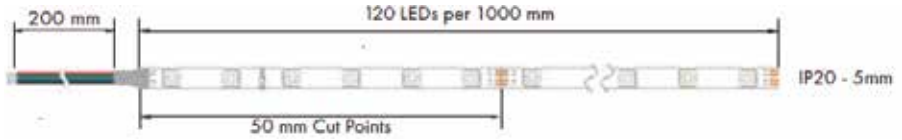
Dimmable | IP20 | LM80 | Single Binning | DC 24V | 5 Year

Our NANO RGB Strips are designed to be concealed and light up even the tightest of spaces. This 8W per metre model features a width of only 5mm whilst equipped with high efficiency (3 in 1) SMD LEDs on a 2oz PCB board for a durable finish, complete with (3M 300LSE) self-adhesive for easy mounting.

12W | RGB LED STRIP| 120 LEDs Per Metre

Colour Temperature	Lm Per M	IP Rating
RGB	480lm	IP20
RGB	480lm	IP65

200 mm | 120 LEDs per 1000 mm | IP20 - 8mm / IP65 - 10mm

50 mm Cut Points
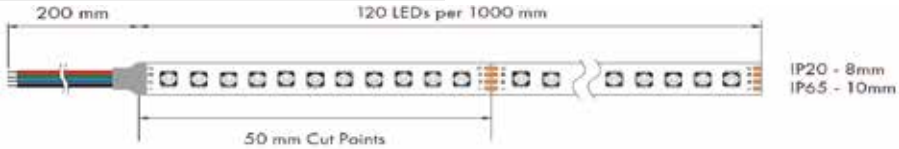
Dimmable | IP20 | IP65 | LM80 | Single Binning | DC 24V | 5 Year

Our RGB SERIES 12W per metre LED Strip features branded high efficiency (3 in1) SMD LEDs on a 2oz PCB board for a durable finish, complete with (3M 300LSE) self-adhesive for easy mounting.

24W | RGB LED STRIP| 240 LEDs Per Metre

| Colour Temperature	Lm Per M	IP Rating
RGB	960lm	IP20
RGB	960lm	IP65

200 mm | 240 LEDs per 1000 mm | IP20 - 12mm / IP65 - 14mm

25 mm Cut Points
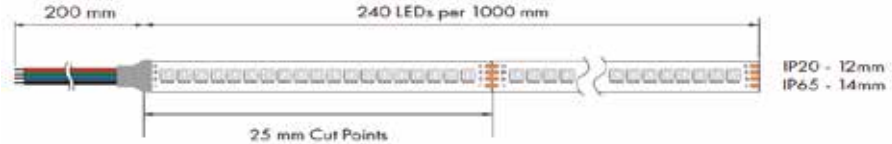
Dimmable · IP20 · IP65 · LM80 · Single Binning · DC 24V · 5 Year

Our HIGH OUTPUT RGB strips produce a seamless LINEAR light finish when combined with any aluminium extrusion. This 24W per metre model features branded high efficiency (3 in 1) SMD LEDs on a 2oz PCB board for a durable finish, complete with (3M 300LSE) self-adhesive for easy mounting.

20W | RGBW LED STRIP| 60 LEDs Per Metre

Colour Temperature	Lm Per M RGB/W	IP Rating
RGB+W (3K)	730lm / 380lm	IP20
RGB+W (4K)	730lm / 420lm	IP65
RGB+W (3K)	730lm / 380lm	IP20
RGB+W (4K)	730lm / 420lm	IP65

200 mm | 60 LEDs per 1000 mm | IP20 - 12mm / IP65 - 14mm

100 mm Cut Points
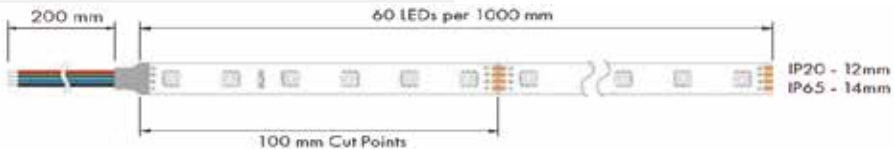
Dimmable · IP20 · IP65 · LM80 · Single Binning · DC 24V · 5 Year

Our RGBW 20W per metre LED Strip features branded high efficiency (4 in 1) SMD LEDs on a 2oz PCB board for a durable finish, complete with (3M 300LSE) self-adhesive for easy mounting.

30W | RGBW LED STRIP| 96 LEDs Per Metre

Colour Temperature	Lm Per M RGB/W	IP Rating
RGB+W (3K)	1335lm / 680lm	IP20
RGB+W (4K)	1335lm / 700lm	IP65
RGB+W (3K)	1335lm / 680lm	IP20
RGB+W (4K)	1335lm / 700lm	IP65
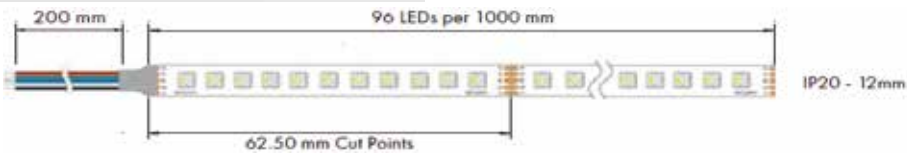
Dimmable · **IP20** · **IP65** · **LM80** · **Single Binning** · **DC 24V** · **5 Year**

Our RGBW 30W per metre LED Strip features branded high efficiency (4 in 1) SMD LEDs on a 3oz PCB board for a durable finish, complete with (3M 300LSE) self-adhesive for easy mounting.

10W | TUNEABLE LED STRIP| 120 LEDs Per Metre

Colour Temperature	Lm Per M	IP Rating
2700K-6500K	475lm - 940lm	IP20
2700K-6500K	475lm - 940lm	IP65
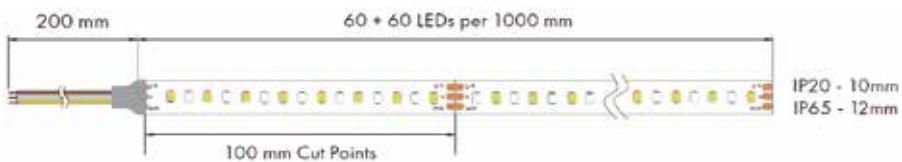
Dimmable · **IP20** · **IP65** · **LM80** · **3 Step MacAdam** · **CRI 95+** · **Single Binning** · **DC 24V** · **5 Year**

Our TUNEABLE WHITE 10W per metre LED Strip features branded high efficiency 2835 SMD LEDs on a 2oz PCB board for a durable finish, complete with (3M 300LSE) self-adhesive for easy mounting.

20W | TUNEABLE LED STRIP| 240 LEDs Per Metre

Colour Temperature	Lm Per M	IP Rating
2700K-6500K	850lm - 1700lm	IP20
2700K-6500K	850lm - 1700lm	IP65
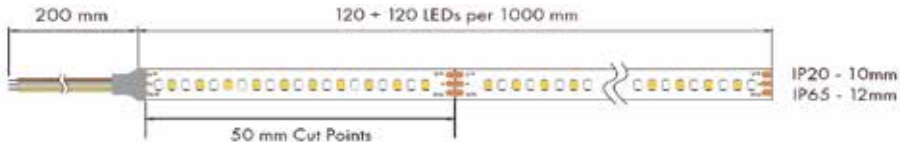
200 mm
120 + 120 LEDs per 1000 mm
IP20 - 10mm
IP65 - 12mm
50 mm Cut Points

- Dimmable
- IP20
- IP65
- LM80
- 3 Step MacAdam
- CRI 95+
- Single Binning
- DC 24V
- 5 Year

Our TUNEABLE WHITE strips produce a seamless linear light finish when combined with any aluminium extrusion, this 20W per metre model features branded high efficiency 1808 SMD LEDs on a 2oz PCB board for a durable finish, complete with (3M 300LSE) self-adhesive for easy mounting.

Flexible LED

10W | TOP VIEW FLEX | Single Colour
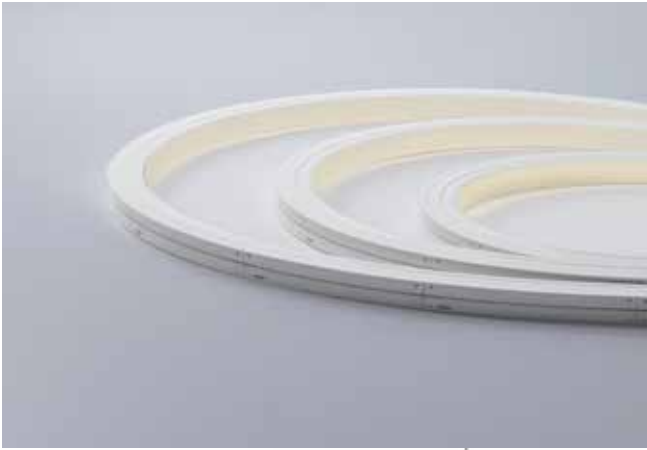
Colour Temperature	Lm Per M	IP Rating
2700K	650lm	IP67
3000K	660lm	IP67
4000K	680lm	IP67

IP67
12x12mm

50 mm Cut Points
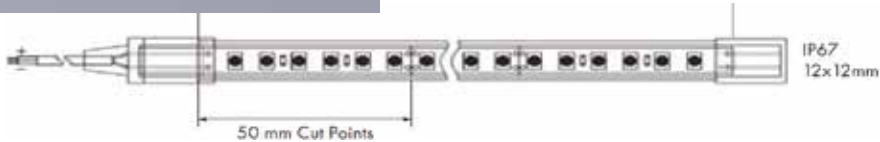
Dimmable		IP67	LM80	3 Step MacAdam	CRI 92+	Single Binning	DC 24V	5 Year

Our TOP VIEW LED FLEX 10w per metre features high efficiency 2835 LEDs on a 2oz PCB board. Housed in a solvent, salt water and UV resistant extruded silicone tube, this product does not require mounting onto a heat sink and offers a LINEAR output in all applications. Top View Flex units can be manipulated vertically up to a 200mm radius with the light source encapsulated along the bottom / top of each run.

15W | TOP VIEW FLEX | Single Colour

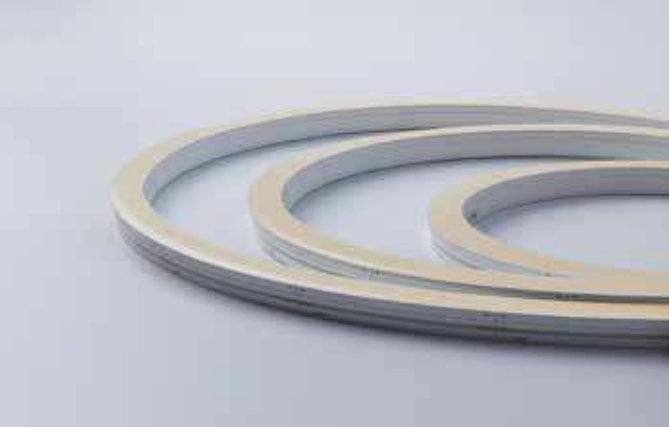| Colour Temperature	Lm Per M	IP Rating
2200K	900lm	IP67
2700K	1000lm	IP67
3000K	1100lm	IP67
4000K	1200lm	IP67

IP67
12x12mm

50 mm Cut Points
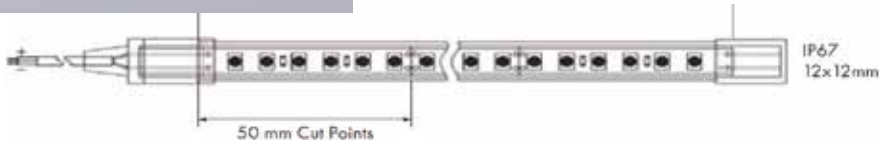
Dimmable		IP67	LM80	3 Step MacAdam	CRI 92+	Single Binning	DC 24V	5 Year

Our TOP VIEW FLEX 15w per metre features high efficiency 2835 LEDs on a 3oz PCB board. Housed in a solvent, salt water and UV resistant extruded silicone tube, this product does not require mounting onto a heat sink and offers a LINEAR output in all applications. Top View Flex units can be manipulated vertically up to a 100mm radius with the light source encapsulated along the bottom / top of each run.

10W | TOP VIEW FLEX | RGB

Colour Temperature	Lm Per M	IP Rating
RGB	290lm	IP67

62.50 mm Cut Points
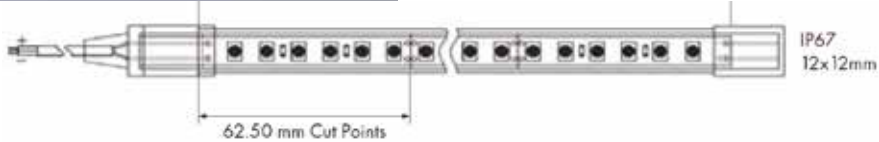
IP67
12x12mm

Dimmable | IP67 | LM80 | Single Binning | DC 24V | 5 Year

Our TOP VIEW RGB FLEX 10w per metre features high efficiency (3 in 1) LEDs on a 2oz PCB board. Housed in a solvent, salt water and UV resistant extruded silicone tube, this product does not require mounting onto a heat sink and offers a LINEAR output in all applications. Top View Flex units can be manipulated vertically up to a 200mm radius with the light source encapsulated along the bottom / top of each run.

15W | TOP VIEW FLEX | RGBW
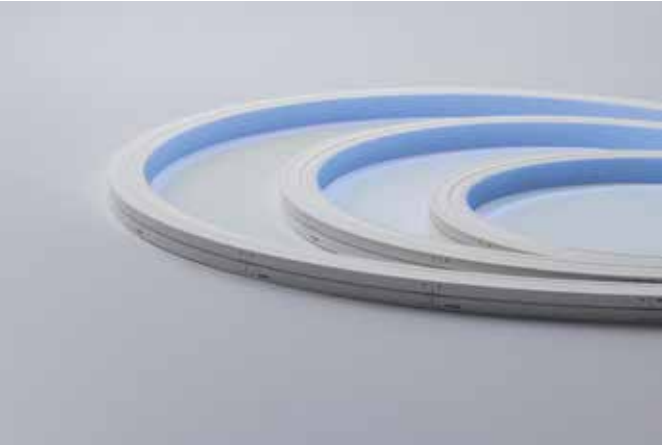
Colour Temperature	Lm Per M RGB/W	IP Rating
RGB+W(3K)	510lm / 210lm	IP67
RGB+W(4K)	510lm / 230lm	IP67

62.50 mm Cut Points
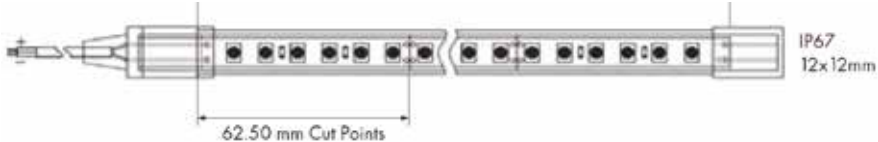
IP67
12x12mm

Dimmable | IP67 | LM80 | Single Binning | DC 24V | 5 Year

Our TOP VIEW RGBW FLEX 15w per metre features high efficiency (4 in 1) LEDs on a 2oz PCB board. Housed in a solvent, salt water and UV resistant extruded silicone tube, this product does not require mounting onto a heat sink and offers a LINEAR output in all applications. Top View Flex units can be manipulated vertically up to a 200mm radius with the light source encapsulated along the bottom / top of each run.

# 10W | LINEAR NANO SIDE BEND FLEX | Single Colour

Colour Temperature	Lm Per M	IP Rating
2700K	340lm	IP67
3000K	360lm	IP67
4000K	380lm	IP67

Supplied in 10m/25m Reels

IP67
6x12mm

50 mm Cut Points
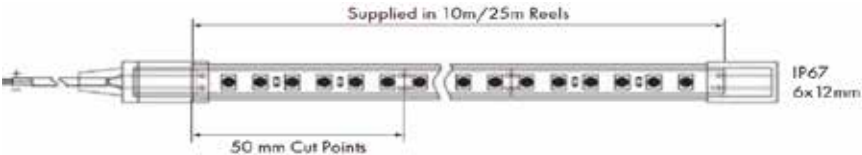
- Dimmable
- (flex icon)
- IP67
- LM80
- 3 Step MacAdam
- CRI 92+
- Single Binning
- DC 24V
- 5 Year

Our LINEAR NANO SIDE BEND 10w per metre features high efficiency 2835 LEDs on a2oz PCB board. Housed in a solvent, salt water and UV resistant extruded silicone tube, this product does not require mounting onto a heat sink and offers a LINEAR output in all applications. Side Bend Nano Flex units can be manipulated horizontally up to a 50mm radius with the light source encapsulated along the bottom / top of each run.

10W | LINEAR SIDE BEND FLEX | Single Colour

Colour Temperature	Lm Per M	IP Rating
2700K	310lm	IP67
3000K	330lm	IP67
4000K	350lm	IP67

Supplied in 10m/25m Reels

IP67
12x20mm

50 mm Cut Points
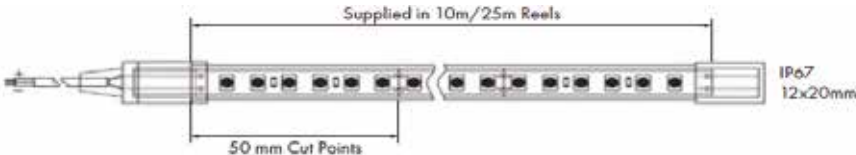
- Dimmable
- (flex icon)
- IP67
- LM80
- 3 Step MacAdam
- CRI 92+
- Single Binning
- DC 24V
- 5 Year

Our LINEAR SIDE BEND 10w per metre features high efficiency 2835 LEDs on a2oz PCB board. Housed in a solvent, salt water and UV resistant extruded silicone tube, this product does not require mounting onto a heat sink and offers a LINEAR output in all applications. Side Bend Nano Flex units can be manipulated horizontally up to a 200mm radius with the light source encapsulated along the bottom / top of each run.

10W | LINEAR NANO SIDE BEND FLEX | RGB

Colour Temperature	Lm Per M	IP Rating
RGB	130lm	IP67

Supplied in 10m/25m Reels

IP67
6x12mm

62.50 mm Cut Points
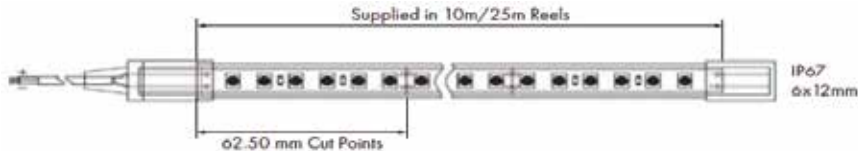
Dimmable		IP67	LM80	Single Binning	DC 24V	5 Year

Our LINEAR LED FLEX Side Bend Nano 10w per metre RGB features high efficiency (3 in 1) LEDs on a 2oz PCB board. Housed in a solvent, salt water and UV resistant extruded silicone tube, this product does not require mounting onto a heat sink and offers a LINEAR output in all applications. Side Bend Flex units can be manipulated horizontally up to a 50mm radius with the light source encapsulated along the bottom / top of each run.

15W | LINEAR SIDE BEND FLEX | RGBW
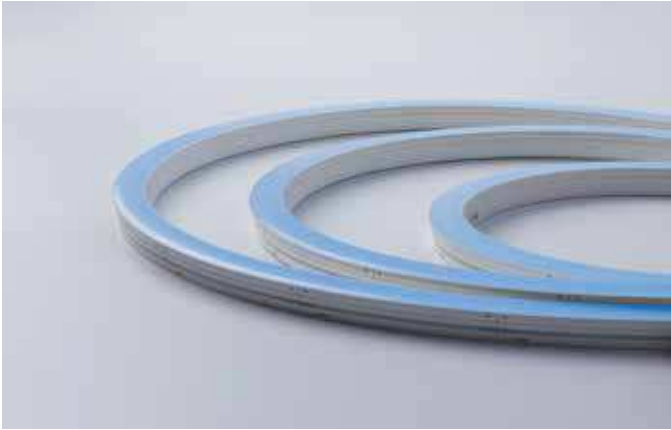
Colour Temperature	Lm Per M RGB/W	IP Rating
RGB+W(3K)	310lm / 125lm	IP67
RGB+W(4K)	310lm / 135lm	IP67

Supplied in 10m/25m Reels

IP67
12x20mm

62.50 mm Cut Points
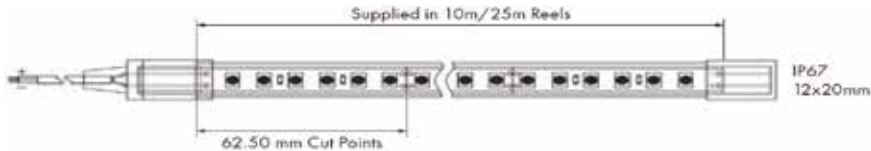
Dimmable		IP67	LM80	Single Binning	DC 24V	5 Year

Our LINEAR LED FLEX Top View 15w per metre features high efficiency 4 in 1 LEDs on a 2oz PCB board. Housed in a solvent, salt water and UV resistant extruded silicone tube, this product does not require mounting onto a heat sink and offers a LINEAR output in all applications. Side Bend Flex unit can be manipulated horizontally up to a 200mm radius with the light source encapsulated along the bottom / top of each run.

Aluminium Extrusions

All of our Aluminium Extrusions come in a standard length of 1000mm or 2000mm but on request, we can cut to your desired lengths.

We can offer either a clear or opal diffuser and all of our extrusions come complete with a set of end caps and mounting clips where required.

15x2mm Heat Sink

Anodised Aluminium Finish
Compatible with all LED Strips
6063 Extruded High Strength Aluminium
High heat dissipation, 2.5mm thick Extruded Aluminium
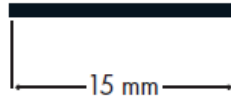
15 mm

IP20

5 Year

17x7mm Surface

Anodised Aluminium Finish 6063 Extruded High Strength Aluminium
Choice of Clear, Opal or Black Polycarbonate Diffusers
Each Metre includes two End Caps & Mounting Accessories
Compatible with all LED Strips apart from RGBW in IP65.
LINEAR finish when combined with 196+ LEDs per metre Strips

7 mm
12.5 mm
17.2 mm

IP20

5 Year

17x14mm Surface

Anodised Aluminium Finish 6063 Extruded High Strength Aluminium
Choice of Clear, Opal or Black Polycarbonate Diffusers
Each Metre includes two End Caps & Mounting Accessories
Compatible with all LED Strips apart from RGBW in IP65
LINEAR finish when combined with 120+ LEDs per metre Strips

14.4 mm
12.5 mm
17.2 mm

IP20

5 Year
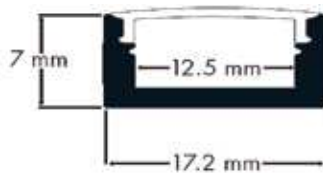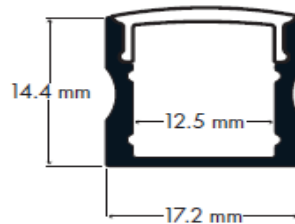
23x20mm Double Surface Deep

Anodised Aluminium Finish Compatible with all LED Strips
6063 Extruded High Strength Aluminium
Choice of Clear, Opal or Black Polycarbonate Diffusers
Each Metre includes two End Caps & Mounting Accessories
LINEAR finish when combined with all LED Strips
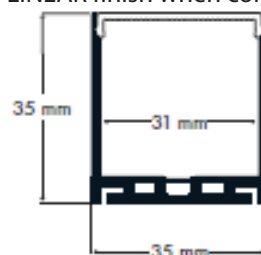
20.4 mm
20.4 mm
23.4 mm
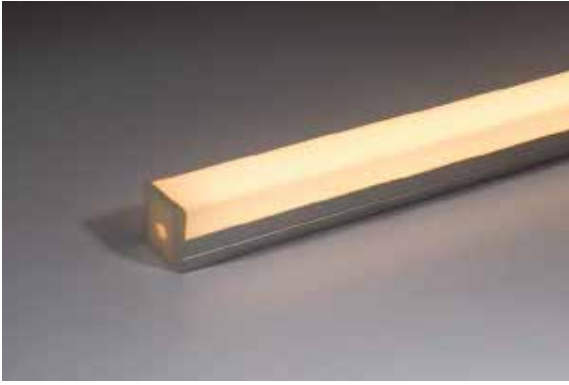
IP20

5 Year

20x20mm Surface Square

Anodised Aluminium Finish, Compatible with all LED Strips
6063 Extruded High Strength Aluminium
Available with an Opal Polycarbonate Diffuser
Each Metre includes two End Caps & Mounting Accessories
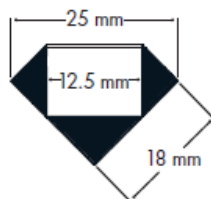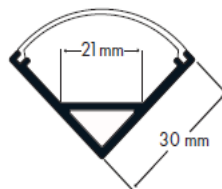LINEAR finish when combined with LED Strips
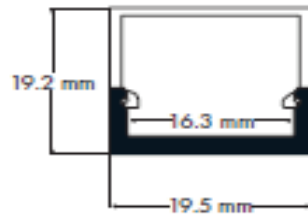
IP20

5 Year
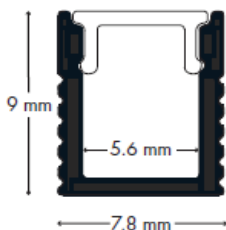
20x20mm Surface Circular

Anodised Aluminium Finish, Compatible with all LED Strips
6063 Extruded High Strength Aluminium
Available with an Opal Polycarbonate Diffuser
Each Metre includes two End Caps & Mounting Accessories
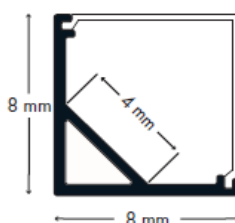LINEAR finish when combined with LED Strips
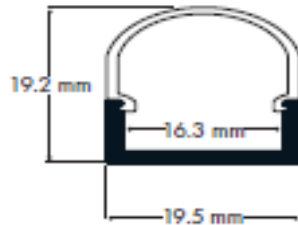
IP20

5 Year

23x10mm Double Surface Slim

Anodised Aluminium Finish, Compatible with all LED Strips
6063 Extruded High Strength Aluminium
Choice of Clear and Opal Polycarbonate Diffusers
Each Metre includes two End Caps & Mounting Accessories
LINEAR finish when combined with LED Strips
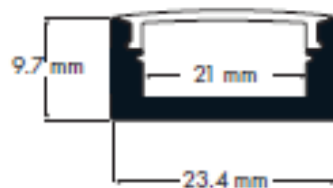
IP20

5 Year

35x35mm Surface

Anodised Aluminium Finish, Compatible with all LED Strips
6063 Extruded High Strength Aluminium
Available with an Opal Polycarbonate Diffuser
Each Metre includes two End Caps & Mounting Accessories
LINEAR finish when combined with LED Strips

IP20

5 Year

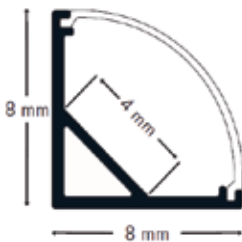## 18x18mm Angled Alu

Anodised Aluminium Finish 6063 Extruded High Strength Aluminium Choice of Clear, Opal or Black Polycarbonate Diffusers Each Metre includes 2 end caps and Mounting Accessories, Compatible with all LED Strips apart from RGBW in IP65.

25 mm
12.5 mm
18 mm

IP20

5 Year

30x30mm Angled Alu

Anodised Aluminium Finish Compatible with all LED Strips 6063 Extruded High Strength Aluminium. Available with an Opal Polycarbonate Diffuser Each Metre includes two End Caps & Mounting Accessories LINEAR finish when combined with 60+ LEDs per metre Strips
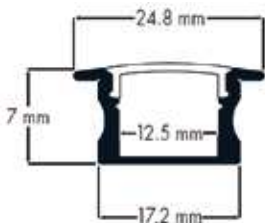
21 mm
30 mm

IP20

5 Year

8x9mm Nano Surface Alu

Anodised Aluminium Finish 6063 Extruded High Strength Aluminium Compatible with all Nano LED Strips. Available with an Opal Polycarbonate Diffuser, Each Metre includes two End Caps & Mounting Accessories LINEAR finish when combined with 120+ LEDs per metre Strips

9 mm
5.6 mm
7.8 mm

IP20

5 Year

8x8mm Nano Angled SQ

Anodised Aluminium Finish 6063 Extruded High Strength Aluminium Compatible with all Nano LED Strips. Available with an Opal Polycarbonate Diffuser. Each Metre includes two End Caps & Mounting Accessories LINEAR finish when combined with 240+ LEDs per metre Strips

8 mm
4 mm
8 mm

IP20

5 Year

8x8mm Nano Angled Alu

Anodised Aluminium Finish 6063 Extruded High Strength Aluminium
Compatible with all Nano LED Strips, Available with an Opal Polycarbonate
Diffuser. Each Metre includes two End Caps & Mounting Accessories
LINEAR finish when combined with 240+ LEDs per metre Strips.

IP20

5 Year

11x9mm Nano Recessed Alu

Anodised Aluminium Finish 6063 Extruded High Strength Aluminium
Compatible with all Nano LED Strips, Each Metre includes End Cap
Accessories. Available with an Opal Polycarbonate Diffuser
LINEAR finish when combined with 240+ LEDs per metre Strips

IP20

5 Year

25x7mm Recessed Alu

Anodised Aluminium Finish 6063 Extruded High Strength Aluminium
Each Metre includes End Cap Accessories. Choice of Clear, Opal or Black
Polycarbonate Diffusers. Compatible with all LED Strips apart from RGBW
in IP65 LINEAR finish when combined with 196+ LEDs per metre Strips

IP20

5 Year

25x14mm Deep Recessed Alu

Anodised Aluminium Finish 6063 Extruded High Strength Aluminium
Each Metre includes End Cap Accessories. Choice of Clear, Opal or Black
Polycarbonate Diffusers . Compatible with all LED Strips apart from RGBW
in IP65 LINEAR finish when combined with 120+ LEDs per metre Strips

IP20

5 Year
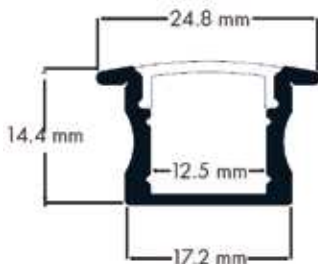
30x20mm Deep Recessed Alu

Anodised Aluminium Finish Compatible with all LED Strips 6063 Extruded High Strength Aluminium. Each Metre includes End Cap Accessories Choice of Clear and Opal Polycarbonate Diffusers LINEAR finish when combined with 60+ LEDs per metre Strips
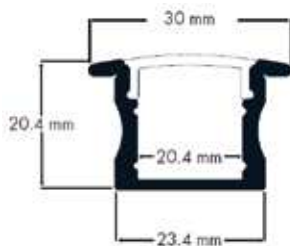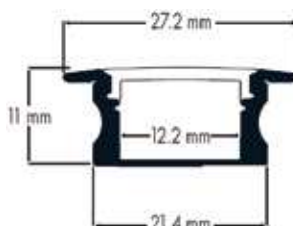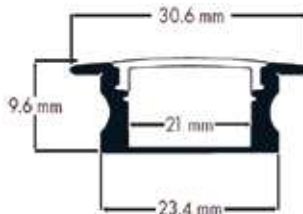

IP20

5 Year

27x11mm Shallow Walkover Alu

Anodised Aluminium Finish 6063 Extruded High Strength Aluminium Each Metre includes end cap Accessories. Available with an Opal Polycarbonate Diffuser. Compatible with all LED Strips apart from RGBW in IP65. LINEAR finish when combined with 196+ LEDs per metre Strips
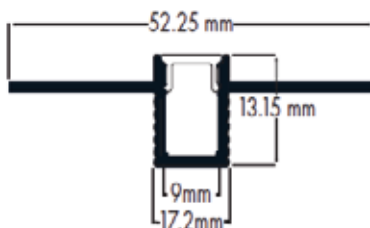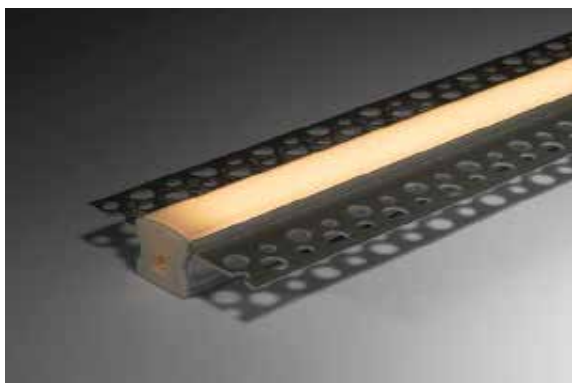

IP20

5 Year

31x10mm Recessed Double Alu

Anodised Aluminium Finish Compatible with all LED Strips 6063 Extruded High Strength Aluminium. Each Metre includes End Cap Accessories Choice of Clear and Opal Polycarbonate Diffusers.LINEAR finish when combined with 196+ LED's per metre Strips

IP20

5 Year

22x26mm Deep Walkover Alu

Anodised Aluminium Finish 6063 Extruded High Strength Aluminium Each Metre includes end cap Accessories. Available with an Opal Polycarbonate Diffuser. Compatible with all LED Strips apart from RGBW in IP65. LINEAR finish when combined with 120+ LEDs per metre Strips

IP20

5 Year

52x13mm Plaster In Narrow Alu

Anodised Aluminium Finish 6063 Extruded High Strength Aluminium Each Metre includes End Cap Accessories Available with an Opal Polycarbonate Diffuser Compatible with all LED Single Colour Strips in IP20 LINEAR finish when combined with 120+ LEDs per metre Strips
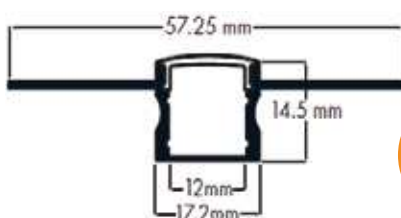

52.25 mm
13.15 mm
9mm
17.2mm

IP20

5 Year

57x14mm Plaster In Deep Alu

Anodised Aluminium Finish 6063 Extruded High Strength Aluminium Each Metre includes End Cap Accessories Choice of Clear, Opal or Black Polycarbonate Diffusers Compatible with all LED Strips apart from RGBW in IP65. LINEAR finish when combined with 120+ LEDs per metre Strips
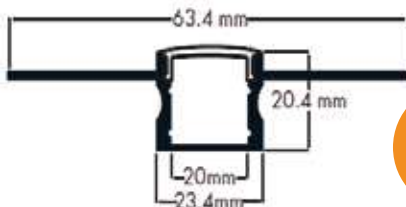

57.25 mm
14.5 mm
12mm
17.2mm

IP20

5 Year

63x20mm Plaster In Deep Double Alu

Anodised Aluminium Finish Compatible with all LED Strips 6063 Extruded High Strength Aluminium Each Metre includes End Cap Accessories Choice of Clear and Opal Polycarbonate Diffusers LINEAR finish when combined with 60+ LEDs per metre Strips
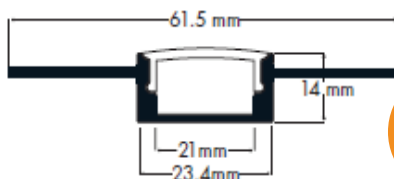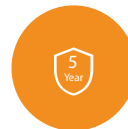

63.4 mm
20.4 mm
20mm
23.4mm

IP20

5 Year

60x14mm Plaster In Double Alu

Anodised Aluminium Finish Compatible with all LED Strips 6063 Extruded High Strength Aluminium Each Metre includes End Cap Accessories Choice of Clear and Opal Polycarbonate Diffusers LINEAR finish when combined with 120+ LEDs per metre Strips
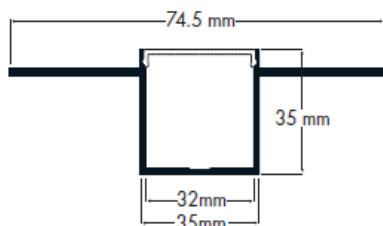

61.5 mm
14 mm
21mm
23.4mm

IP20

5 Year

75x35mm Plaster In Linear Alu

Anodised Aluminium Finish Compatible with all LED Strips 6063 Extruded High Strength Aluminium Each Metre includes End Cap Accessories Available with an Opal Polycarbonate Diffuser LINEAR finish when combined with 60+ LEDs per metre Strips

74.5 mm
35 mm
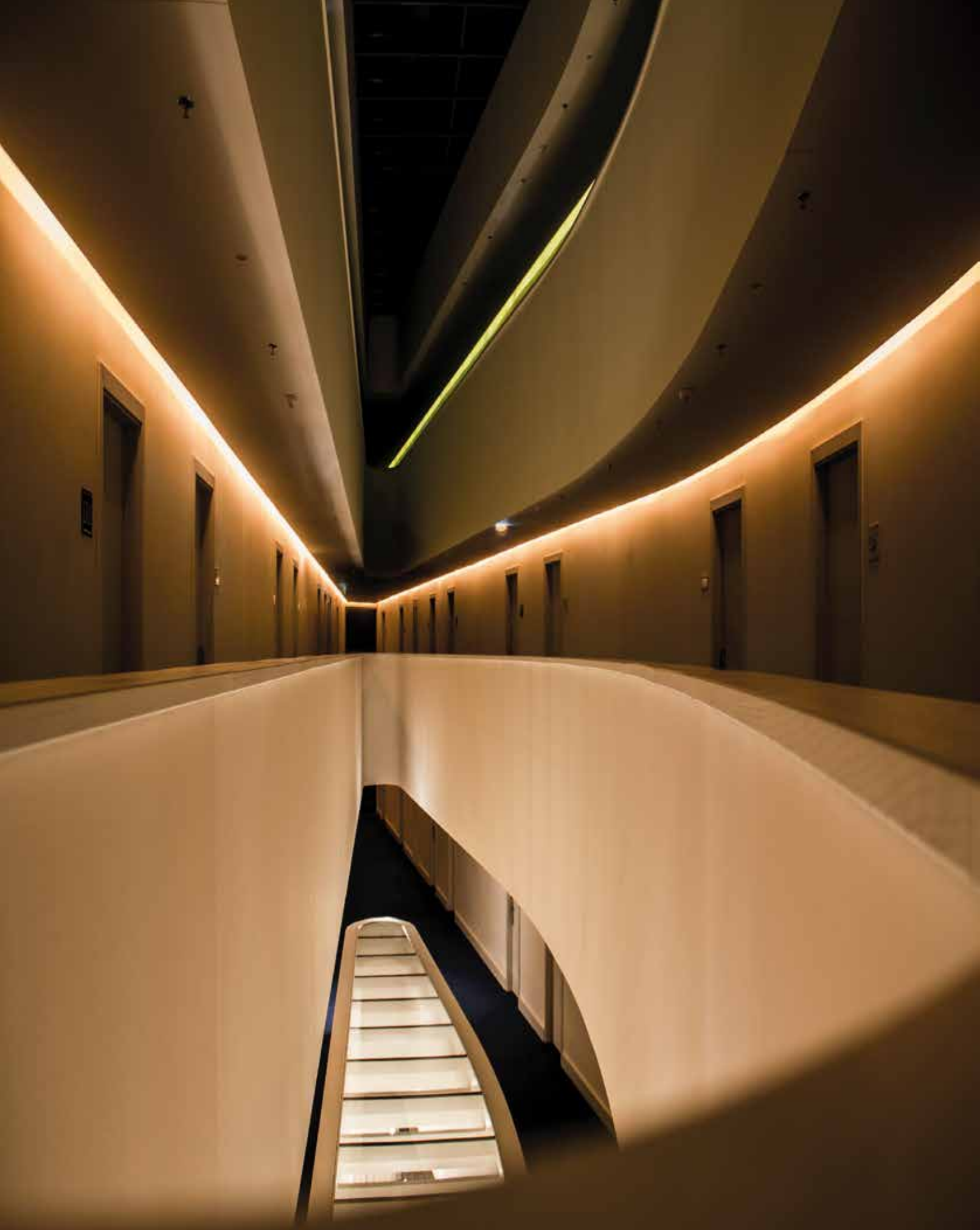32mm
35mm

IP20

5 Year

32x13mm Plaster In Edge Alu

Anodised Aluminium Finish 6063 Extruded High Strength Aluminium Each Metre includes End Cap Accessories Available with an Opal Polycarbonate Diffuser Compatible with all LED Single Colour ECO Strips in IP20 LINEAR finish when combined with 120+ LEDs per metre Strips

13.15 mm
9.7 mm
32.4mm

IP20

5 Year
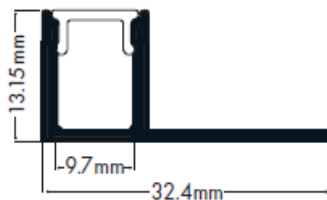
We excel at:

- Communication.

- Rapid response.

- Meeting your deadlines.

- After sales service.

We specialise in:

- Modernising existing fittings.

- Building unique luminiares.

- Undertaking all types of refurbishments.

DRK
LIGHTING