



Downlighter Catalogue



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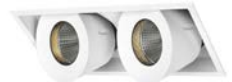
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Features:

- New Gen-6 COB
- Passive Cooling
- Tilt And Rotate Action
- Supplied With Protective Glass
- Minimum Lumen Maintenance: 50 000h (L80B10)
- Adjustable mA Driver (Dip Switches)

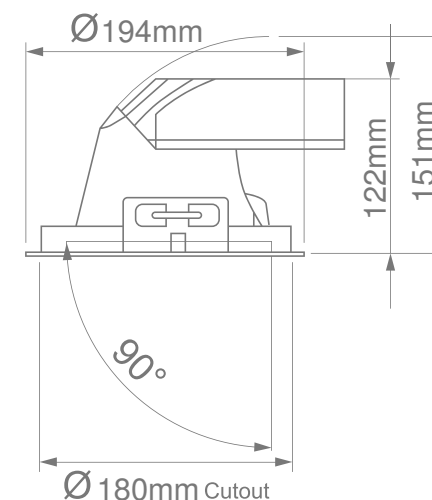


Ordering Example: Product Name/CRI/Kelvin/COB/Beam Angle/Luminaire Colour/mA (e.g. Lean180/80/3000/1206/20/W/650mA)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	
220-240 V	CRI 80+ / CRI 90+ Hi CRI 97+ Vivid Natural / Vivid Brilliant Meat / Bakery / Fish / Fruit / Vegetable	2-Step MacAdam	Recessed, Ceiling Mounted Luminaire	Powder Coated Aluminium	20° 24° 40° 60°	○ White (W) ● Black (B) ● Silver (S)	● 2700K ● 3000K ● 3500K ● 4000K ● 5000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
Lean180/80/3000/1212/650mA	Ø194mm x 122mm (Ø180mm Cutout)	80+	3000K	25W	3700Lm*
Lean180/80/4000/1212/650mA	Ø194mm x 122mm (Ø180mm Cutout)	80+	4000K	25W	3800Lm*
Lean180/90/3500/1212/650mA	Ø194mm x 122mm (Ø180mm Cutout)	90+	3500K	25W	3050Lm*
Lean180/80/3000/1212/1050mA	Ø194mm x 122mm (Ø180mm Cutout)	80+	3000K	40W	5625Lm*
Lean180/80/4000/1212/1050mA	Ø194mm x 122mm (Ø180mm Cutout)	80+	4000K	40W	5775Lm*
Lean180/90/3500/1212/1050mA	Ø194mm x 122mm (Ø180mm Cutout)	90+	3500K	40W	4650Lm*

Dimensions:



**Various Kelvin and CRI options available to suit project requirements, available on request.*

**All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.*



Features:

- New Gen-6 COB
- Passive Cooling
- Tilt And Rotate Action
- Supplied With Protective Glass
- Minimum Lumen Maintenance: 50 000h (L80B10)
- Adjustable mA Driver (Dip Switches)

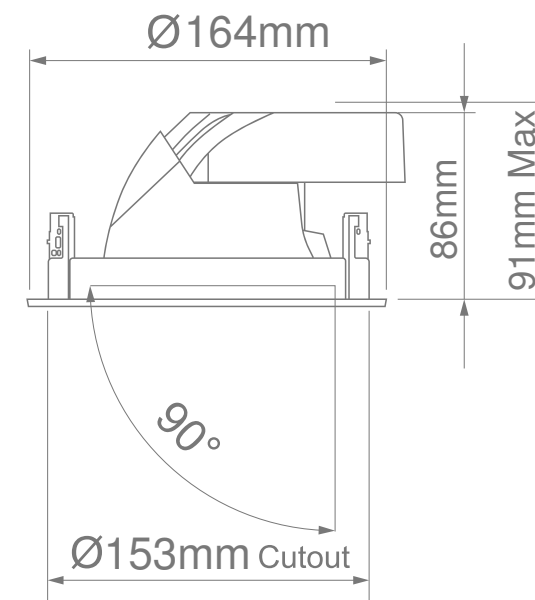


Ordering Example: Product Name/CRI/Kelvin/COB/Beam Angle/Luminaire Colour/mA (e.g. Lean153/80/3000/1206/15/W/450mA)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
220-240 V	CRI 80+ / CRI 90+ Hi CRI 97+ Vivid Natural / Vivid Brilliant Meat / Bakery / Fish / Fruit / Vegetable	2-Step MacAdam	Recessed, Ceiling Mounted Luminaire	Powder Coated Aluminium	15° 20° 30° 50°	☐ White (W) ☐ Black (B) ☐ Silver (S)	☐ 2700K ☐ 3000K ☐ 3500K ☐ 4000K ☐ 5000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
Lean153/80/3000/1206/450mA	Ø164mm x 86mm (Ø153mm Cutout)	80+	3000K	17W	2425Lm*
Lean153/80/4000/1206/450mA	Ø164mm x 86mm (Ø153mm Cutout)	80+	4000K	17W	2500Lm*
Lean153/90/3500/1206/450mA	Ø164mm x 86mm (Ø153mm Cutout)	90+	3500K	17W	2000Lm*
Lean153/80/3000/1206/650mA	Ø164mm x 86mm (Ø153mm Cutout)	80+	3000K	25W	3350Lm*
Lean153/80/4000/1206/650mA	Ø164mm x 86mm (Ø153mm Cutout)	80+	4000K	25W	3450Lm*
Lean153/90/3500/1206/650mA	Ø164mm x 86mm (Ø153mm Cutout)	90+	3500K	25W	2750Lm*

Dimensions:



*Various Kelvin and CRI options available to suit project requirements, available on request.

*All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.



Features:

- New Gen-6 COB
- Passive Cooling
- Supplied With Protective Glass
- Minimum Lumen Maintenance: 50 000h (L80B10)
- Adjustable mA Driver (Dip Switches)

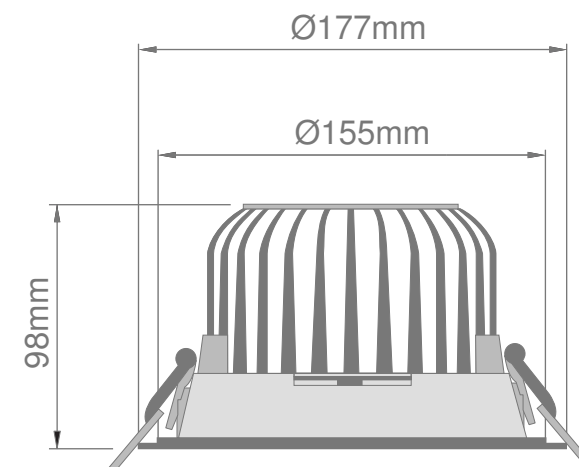


Ordering Example: Product Name/CRI/Kelvin/COB/Beam Angle/Luminaire Colour/mA (e.g. Meteor/80/3000/1212/60/W/650mA)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
220-240 V	CRI 80+ / CRI 90+ Hi CRI 97+ Vivid Natural / Vivid Brilliant Meat / Bakery / Fish / Fruit / Vegetable	2-Step MacAdam	Recessed, Ceiling Mounted Luminaire	Powder Coated Aluminium ⁹	COB 1212 20° 24° 40° 60°	☐ White (W) ☐ Black (B) ☐ Silver (S)	☒ 2700K ☐ 3000K ☐ 3500K ☐ 4000K ☐ 5000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
Meteor/80/3000/1212/650mA	Ø177mm x 98mm (Ø155mm Cutout)	80+	3000K	25W	3700Lm*
Meteor/80/4000/1212/650mA	Ø177mm x 98mm (Ø155mm Cutout)	80+	4000K	25W	3800Lm*
Meteor/90/3500/1212/650mA	Ø177mm x 98mm (Ø155mm Cutout)	90+	3500K	25W	3050Lm*
Meteor/80/3000/1212/1050mA	Ø177mm x 98mm (Ø155mm Cutout)	80+	3000K	40W	5625Lm*
Meteor/80/4000/1212/1050mA	Ø177mm x 98mm (Ø155mm Cutout)	80+	4000K	40W	5775Lm*
Meteor/90/3500/1212/1050mA	Ø177mm x 98mm (Ø155mm Cutout)	90+	3500K	40W	4650Lm*

Dimensions:



**Various Kelvin and CRI options available to suit project requirements, available on request.*

**All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.*



Features:

- Passive Cooling
- Supplied With Protective Glass
- Minimum Lumen Maintenance: 50 000h (L80B10)

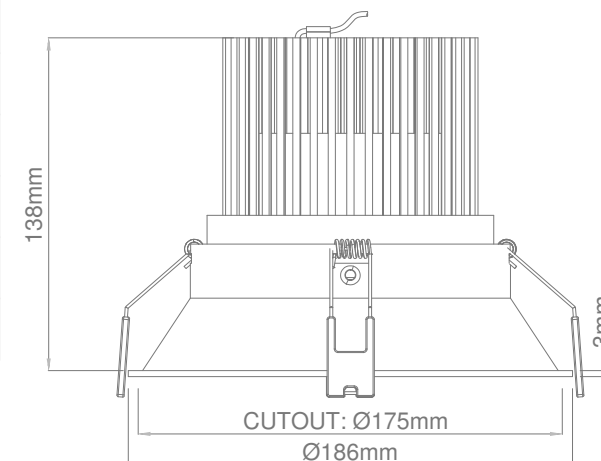


Ordering Example: Product Name/CRI/Kelvin/Beam Angle/Luminaire Colour/mA (e.g. Tethys/80/3000/60/W/700mA)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angle	Luminaire Colour	Kelvin
220-240 V	CRI 80+ / CRI 90+ Hi CRI 97+	2-Step MacAdam	Recessed, Ceiling Mounted Luminaire	Powder Coated Aluminium	60°	☐ White (W) ☐ Black (B)	☐ 2700K ☐ 3000K ☐ 3500K ☐ 4000K ☐ 5000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
Tethys/80/3000/700mA	Ø186mm x 138mm (Ø175mm Cutout)	80+	3000K	27W	2850Lm*
Tethys/80/3500/700mA	Ø186mm x 138mm (Ø175mm Cutout)	80+	3500K	27W	2750Lm*
Tethys/80/4000/700mA	Ø186mm x 138mm (Ø175mm Cutout)	80+	4000K	27W	3000Lm*
Tethys/90/3000/700mA	Ø186mm x 138mm (Ø175mm Cutout)	90+	3000K	27W	2550Lm*
Tethys/90/3500/700mA	Ø186mm x 138mm (Ø175mm Cutout)	90+	3500K	27W	2650Lm*
Tethys/90/4000/700mA	Ø186mm x 138mm (Ø175mm Cutout)	90+	4000K	27W	2700Lm*

Dimensions:



*Various Kelvin and CRI options available to suit project requirements, available on request.



Features:

- New Gen-6 COB
- Passive Cooling
- Gimbal Action
- Supplied With Protective Glass
- Minimum Lumen Maintenance: 50 000h (L80B10)
- Adjustable mA Driver (Dip Switches)

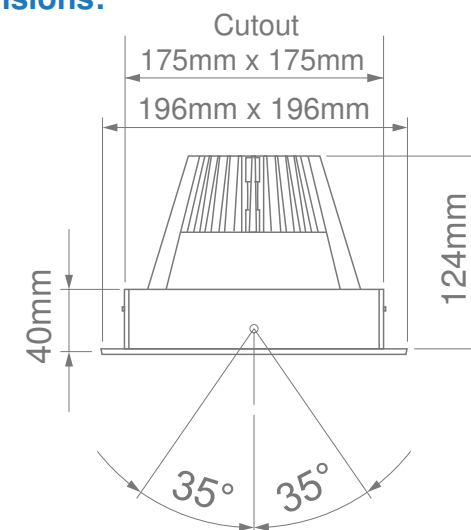


Ordering Example: Product Name/CRI/Kelvin/COB/Beam Angle/Luminaire Colour/mA (e.g. First Single/80/3000/1212/10/W/650mA)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
220-240 V	CRI 80+ / CRI 90+ Hi CRI 97+ Vivid Natural / Vivid Brilliant Meat / Bakery / Fish / Fruit / Vegetable	2-Step MacAdam	Recessed, Ceiling Mounted Luminaire	Powder Coated Aluminium	COB 1212 20° 24° 40° 60°	☐ White (W) ☐ Black (B) ☐ Silver (S)	☐ 2700K ☐ 3000K ☐ 3500K ☐ 4000K ☐ 5000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
FirstSingle/80/3000/1212/650mA	196mm x 196mm x 124mm (175mm Square Cutout)	80+	3000K	25W	3700Lm*
FirstSingle/80/4000/1212/650mA	196mm x 196mm x 124mm (175mm Square Cutout)	80+	4000K	25W	3800Lm*
FirstSingle/90/3500/1212/650mA	196mm x 196mm x 124mm (175mm Square Cutout)	90+	3500K	25W	3050Lm*
FirstSingle/80/3000/1212/1050mA	196mm x 196mm x 124mm (175mm Square Cutout)	80+	3000K	40W	5625Lm*
FirstSingle/80/4000/1212/1050mA	196mm x 196mm x 124mm (175mm Square Cutout)	80+	4000K	40W	5775Lm*
FirstSingle/90/3500/1212/1050mA	196mm x 196mm x 124mm (175mm Square Cutout)	90+	3500K	40W	4650Lm*

Dimensions:



*Various Kelvin and CRI options available to suit project requirements, available on request.

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Features:

- New Gen-6 COB
- Passive Cooling
- Gimbal Action
- Supplied With Protective Glass
- Minimum Lumen Maintenance: 50 000h (L80B10)
- Adjustable mA Driver (Dip Switches)

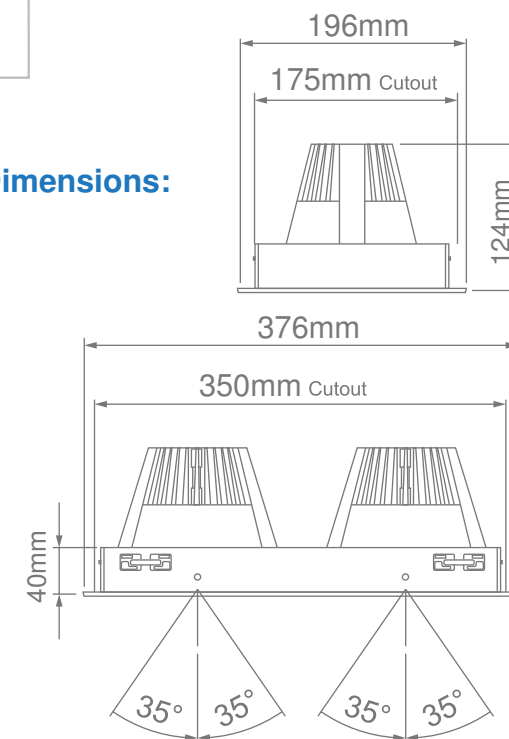


Ordering Example: Product Name/CRI/Kelvin/COB/Beam Angle/Luminaire Colour/mA (e.g. First Duo/80/3000/1212/20/W/650mA)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
220-240 V	CRI 80+ / CRI 90+ Hi CRI 97+ Vivid Natural / Vivid Brilliant Meat / Bakery / Fish / Fruit / Vegetable	2-Step MacAdam	Recessed, Ceiling Mounted Luminaire	Powder Coated Aluminium	COB 1212 20° 24° 40° 60°	☐ White (W) ☐ Black (B) ☐ Silver (S)	☐ 2700K ☐ 3000K ☐ 3500K ☐ 4000K ☐ 5000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
FirstDuo/80/3000/1212/650mA	376mm x 196mm x 124mm (Cutout 350mm x 175mm)	80+	3000K	2x 25W	2x 3700Lm*
FirstDuo/80/4000/1212/650mA	376mm x 196mm x 124mm (Cutout 350mm x 175mm)	80+	4000K	2x 25W	2x 3800Lm*
FirstDuo/90/3500/1212/650mA	376mm x 196mm x 124mm (Cutout 350mm x 175mm)	90+	3500K	2x 25W	2x 3050Lm*
FirstDuo/80/3000/1212/1050mA	376mm x 196mm x 124mm (Cutout 350mm x 175mm)	80+	3000K	2x 40W	2x 5625Lm*
FirstDuo/80/4000/1212/1050mA	376mm x 196mm x 124mm (Cutout 350mm x 175mm)	80+	4000K	2x 40W	2x 5775Lm*
FirstDuo/90/3500/1212/1050mA	376mm x 196mm x 124mm (Cutout 350mm x 175mm)	90+	3500K	2x 40W	2x 4650Lm*

Dimensions:



*Various Kelvin and CRI options available to suit project requirements, available on request.

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Features:

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- Passive Cooling
- Gimbal Action
- Supplied With Protective Glass
- Minimum Lumen Maintenance: 50 000h (L80B10)
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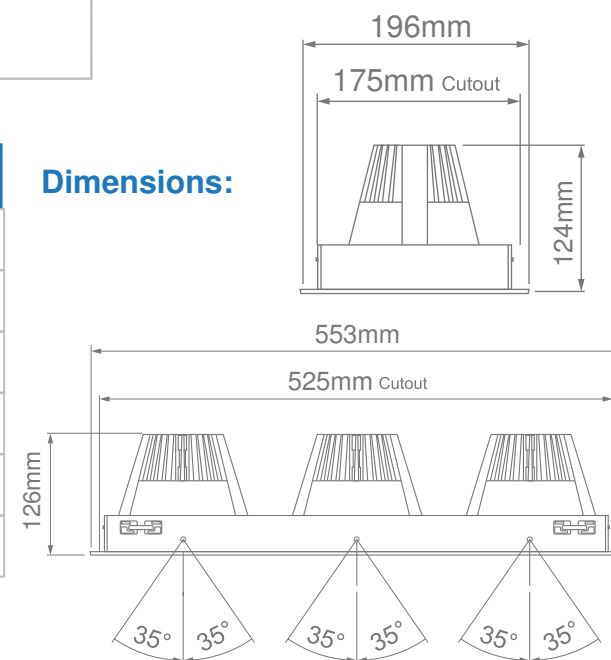


Ordering Example: Product Name/CRI/Kelvin/COB/Beam Angle/Luminaire Colour/mA (e.g. First Trio/80/3000/1212/20/W/650mA)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
220-240 V	CRI 80+ / CRI 90+ Hi CRI 97+ Vivid Natural / Vivid Brilliant Meat / Bakery / Fish / Fruit / Vegetable	2-Step MacAdam	Recessed, Ceiling Mounted Luminaire	Powder Coated Aluminium	COB 1212 20° 24° 40° 60°	☐ White (W) ☐ Black (B) ☐ Silver (S)	☒ 2700K ☐ 3000K ☐ 3500K ☐ 4000K ☐ 5000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
FirstTrio/80/3000/1212/650mA	553mm x 196mm x 124mm (Cutout 525mm x 175mm)	80+	3000K	3x 25W	3x 3700Lm*
FirstTrio/80/4000/1212/650mA	553mm x 196mm x 124mm (Cutout 525mm x 175mm)	80+	4000K	3x 25W	3x 3800Lm*
FirstTrio/90/3500/1212/650mA	553mm x 196mm x 124mm (Cutout 525mm x 175mm)	90+	3500K	3x 25W	3x 3050Lm*
FirstTrio/80/3000/1212/1050mA	553mm x 196mm x 124mm (Cutout 525mm x 175mm)	80+	3000K	3x 40W	3x 5625Lm*
FirstTrio/80/4000/1212/1050mA	553mm x 196mm x 124mm (Cutout 525mm x 175mm)	80+	4000K	3x 40W	3x 5775Lm*
FirstTrio/90/3500/1212/1050mA	553mm x 196mm x 124mm (Cutout 525mm x 175mm)	90+	3500K	3x 40W	3x 4650Lm*

Dimensions:



*Various Kelvin and CRI options available to suit project requirements, available on request.

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Features:

- Passive Cooling
- Supplied With Protective Glass
- Minimum Lumen Maintenance: 50 000h (L80B10)

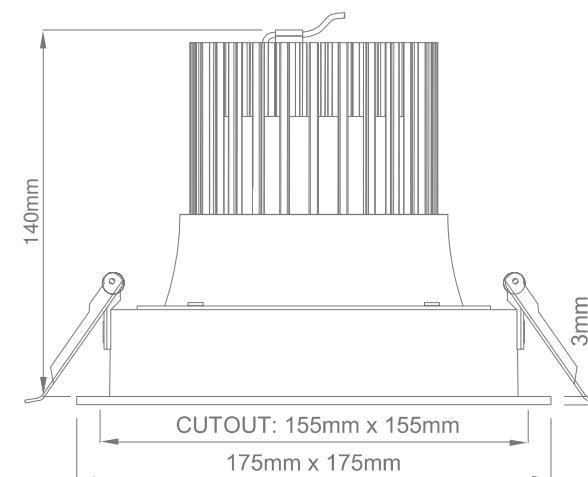


Ordering Example: Product Name/CRI/Kelvin/Beam Angle/Luminaire Colour/mA (e.g. Oberon Single/80/3000/45/W/700mA)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
220-240 V	CRI 80+ / CRI 90+ Hi CRI 97+	2-Step MacAdam	Recessed, Ceiling Mounted Luminaire	Powder Coated Aluminium	24° 45°	☐ White (W) ☐ Black (B)	☐ 2700K ☐ 3000K ☐ 3500K ☐ 4000K ☐ 5000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
OberonSingle/80/3000/700mA	175mm x 175mm x 140mm (Cutout 155mm x 155mm)	80+	3000K	27W	2850Lm*
OberonSingle/80/3500/700mA	175mm x 175mm x 140mm (Cutout 155mm x 155mm)	80+	3500K	27W	2750Lm*
OberonSingle/80/4000/700mA	175mm x 175mm x 140mm (Cutout 155mm x 155mm)	80+	4000K	27W	3000Lm*
OberonSingle/90/3000/700mA	175mm x 175mm x 140mm (Cutout 155mm x 155mm)	90+	3000K	27W	2550Lm*
OberonSingle/90/3500/700mA	175mm x 175mm x 140mm (Cutout 155mm x 155mm)	90+	3500K	27W	2650Lm*
OberonSingle/90/4000/700mA	175mm x 175mm x 140mm (Cutout 155mm x 155mm)	90+	4000K	27W	2700Lm*

Dimensions:



*Various Kelvin and CRI options available to suit project requirements, available on request.



Features:

- Passive Cooling
- Supplied With Protective Glass
- Minimum Lumen Maintenance: 50 000h (L80B10)

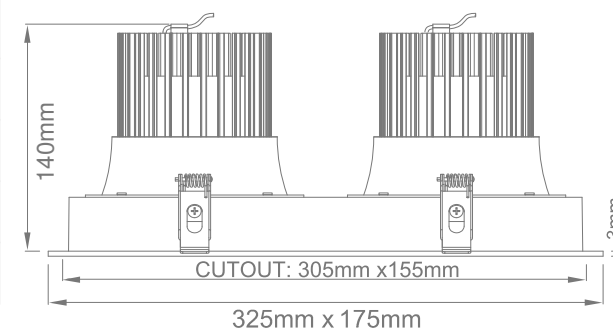


Ordering Example: Product Name/CRI/Kelvin/Beam Angle/Luminaire Colour/mA (e.g. Oberon Duo/80/3000/45/W/700mA)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
220-240 V	CRI 80+ / CRI 90+ Hi CRI 97+	2-Step MacAdam	Recessed, Ceiling Mounted Luminaire	Powder Coated Aluminium	24° 45°	☐ White (W) ☐ Black (B)	☒ 2700K ☐ 3000K ☐ 3500K ☐ 4000K ☐ 5000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
OberonDuo/80/3000/700mA	325mm x 175mm x 140mm (Cutout 305mm x 155mm)	80+	3000K	2x 27W	2x 2850Lm*
OberonDuo/80/3500/700mA	325mm x 175mm x 140mm (Cutout 305mm x 155mm)	80+	3500K	2x 27W	2x 2750Lm*
OberonDuo/80/4000/700mA	325mm x 175mm x 140mm (Cutout 305mm x 155mm)	80+	4000K	2x 27W	2x 3000Lm*
OberonDuo/90/3000/700mA	325mm x 175mm x 140mm (Cutout 305mm x 155mm)	90+	3000K	2x 27W	2x 2550Lm*
OberonDuo/90/3500/700mA	325mm x 175mm x 140mm (Cutout 305mm x 155mm)	90+	3500K	2x 27W	2x 2650Lm*
OberonDuo/90/4000/700mA	325mm x 175mm x 140mm (Cutout 305mm x 155mm)	90+	4000K	2x 27W	2x 2700Lm*

Dimensions:



**Various Kelvin and CRI options available to suit project requirements, available on request.*

**All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.*



Features:

- Passive Cooling
- Supplied With Protective Glass
- Minimum Lumen Maintenance: 50 000h (L80B10)



Ordering Example: Product Name/CRI/Kelvin/Beam Angle/Luminaire Colour/mA (e.g. Oberon Trio/80/3000/45°/W/700mA)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour
220-240 V	CRI 80+ / CRI 90+ Hi CRI 97+	2-Step MacAdam	Recessed, Ceiling Mounted Luminaire	Powder Coated Aluminium	NFL 24° WFL 45°	☐ White (W) ☐ Black (B)

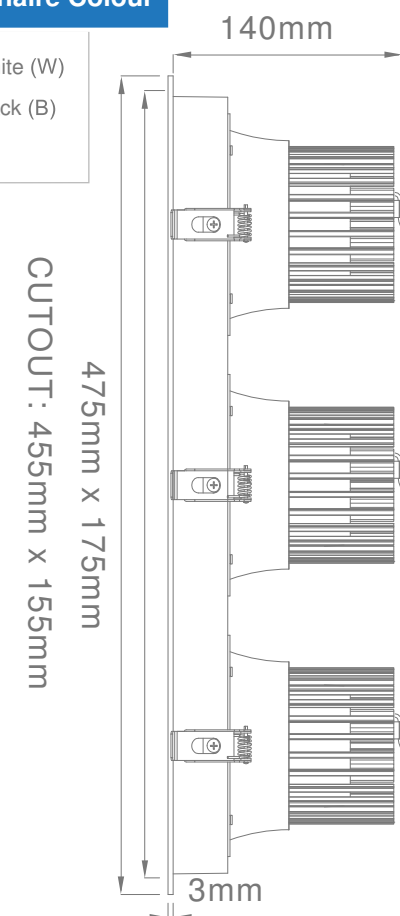
Product Code	Dimensions	CRI	K	W (System)	LM (System)
OberonTrio/80/3000/700mA	475mm x 175mm x 140mm (Cutout 455mm x 155mm)	80+	3000K	3x 27W	3x 2850Lm*
OberonTrio/80/3500/700mA	475mm x 175mm x 140mm (Cutout 455mm x 155mm)	80+	3500K	3x 27W	3x 2750Lm*
OberonTrio/80/4000/700mA	475mm x 175mm x 140mm (Cutout 455mm x 155mm)	80+	4000K	3x 27W	3x 3000Lm*
OberonTrio/90/3000/700mA	475mm x 175mm x 140mm (Cutout 455mm x 155mm)	90+	3000K	3x 27W	3x 2550Lm*
OberonTrio/90/3500/700mA	475mm x 175mm x 140mm (Cutout 455mm x 155mm)	90+	3500K	3x 27W	3x 2650Lm*
OberonTrio/90/4000/700mA	475mm x 175mm x 140mm (Cutout 455mm x 155mm)	90+	4000K	3x 27W	3x 2700Lm*

Kelvin

- 2700K
- 3000K
- 3500K
- 4000K
- 5000K

*Various Kelvin and CRI options available to suit project requirements, available on request.

Dimensions:





Features:

- New Gen-6 COB
- Passive Cooling
- Gimbal Action
- Supplied With Protective Glass
- Minimum Lumen Maintenance: 50 000h (L80B10)
- Adjustable mA Driver (Dip Switches)

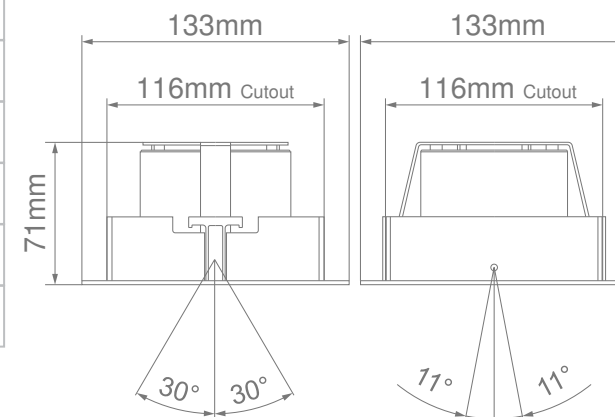


Ordering Example: Product Name/CRI/Kelvin/Beam Angle/Luminaire Colour/mA (e.g. Casa Single/80/3000/30°/W/650mA)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
220-240 V	CRI 80+ / CRI 90+ Hi CRI 97+ Vivid Natural / Vivid Brilliant Meat / Bakery / Fish / Fruit / Vegetable	2-Step MacAdam	Recessed, Ceiling Mounted Luminaire	Powder Coated Aluminium	COB 1206 15° 20° 30° 50°	○ White (W) ● Black (B) ● Silver (S)	● 2700K ● 3000K ● 3500K ● 4000K ● 5000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
CasaSingle/80/3000/1206/650mA	133mm x 133mm x 71mm (Cutout 116mm x 116mm)	80+	3000K	25W	3257Lm*
CasaSingle/80/3000/1206/700mA	133mm x 122mm x 71mm (Cutout 116mm x 116mm)	80+	3000K	27W	3450Lm*
CasaSingle/90/3000/1206/650mA	133mm x 133mm x 71mm (Cutout 116mm x 116mm)	90+	3000K	25W	2575Lm*
CasaSingle/90/3500/1206/650mA	133mm x 133mm x 71mm (Cutout 116mm x 116mm)	90+	3500K	25W	2725Lm*
CasaSingle/90/3000/1206/700mA	133mm x 133mm x 71mm (Cutout 116mm x 116mm)	90+	3000K	27W	2800Lm*
CasaSingle/90/3500/1206/700mA	133mm x 133mm x 71mm (Cutout 116mm x 116mm)	90+	3500K	27W	2850Lm*

Dimensions:



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*All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.



Features:

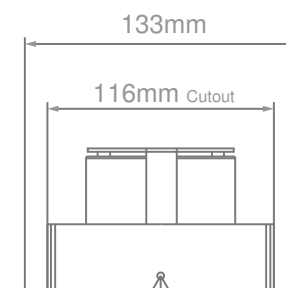
- New Gen-6 COB
- Passive Cooling
- Gimbal Action
- Supplied With Protective Glass
- Minimum Lumen Maintenance: 50 000h (L80B10)
- Adjustable mA Driver (Dip Switches)



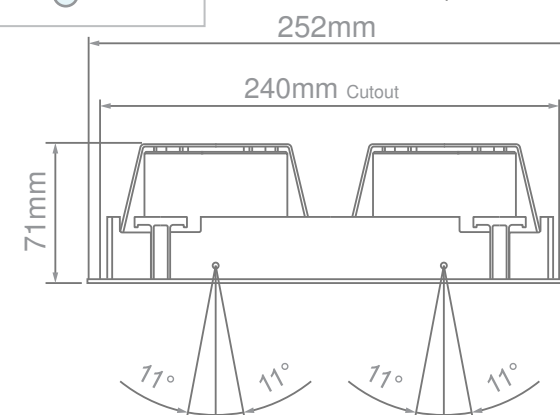
Ordering Example: Product Name/CRI/Kelvin/Beam Angle/Luminaire Colour/mA (e.g. Casa Duo/80/3000/30°/W/650mA)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour
220-240 V	CRI 80+ / CRI 90+ Hi CRI 97+ Vivid Natural / Vivid Brilliant Meat / Bakery / Fish / Fruit / Vegetable	2-Step MacAdam	Recessed, Ceiling Mounted Luminaire	Powder Coated Aluminium	COB 1206 15° 20° 30° 50°	☐ White (W) ☐ Black (B) ☐ Silver (S)

Dimensions:



Product Code	Dimensions	CRI	K	W (System)	LM (System)	Kelvin
CasaSingle/80/3000/1206/650mA	252mm x 133mm x 71mm (Cutout 240mm x 116mm)	80+	3000K	2x 25W	2x 3257Lm*	☐ 2700K ☐ 3000K ☐ 3500K ☐ 4000K ☐ 5000K
CasaSingle/80/3000/1206/700mA	252mm x 133mm x 71mm (Cutout 240mm x 116mm)	80+	3000K	2x 27W	2x 3450Lm*	
CasaSingle/90/3000/1206/650mA	252mm x 133mm x 71mm (Cutout 240mm x 116mm)	90+	3000K	2x 25W	2x 2575Lm*	
CasaSingle/90/3500/1206/650mA	252mm x 133mm x 71mm (Cutout 240mm x 116mm)	90+	3500K	2x 25W	2x 2725Lm*	
CasaSingle/90/3000/1206/700mA	252mm x 133mm x 71mm (Cutout 240mm x 116mm)	90+	3000K	2x 27W	2x 2800Lm*	
CasaSingle/90/3500/1206/700mA	252mm x 133mm x 71mm (Cutout 240mm x 116mm)	90+	3500K	2x 27W	2x 2850Lm*	



*Various Kelvin and CRI options available to suit project requirements, available on request.

*All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.



Features:

- New Gen-6 COB
- Passive Cooling
- Gimbal Action
- Supplied With Protective Glass
- Minimum Lumen Maintenance: 50 000h (L80B10)
- Adjustable mA Driver (Dip Switches)

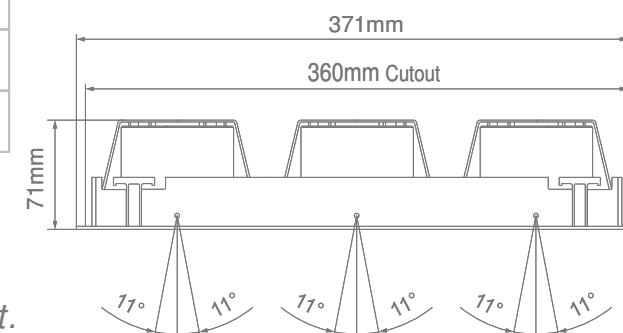
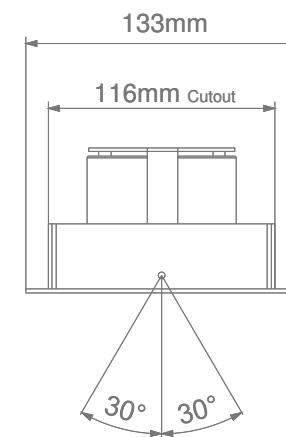


Ordering Example: Product Name/CRI/Kelvin/Beam Angle/Luminaire Colour/mA (e.g. Casa Trio/80/3000/30°/W/650mA)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour
220-240 V	CRI 80+ / CRI 90+ Hi CRI 97+ Vivid Natural / Vivid Brilliant Meat / Bakery / Fish / Fruit / Vegetable	2-Step MacAdam	Recessed, Ceiling Mounted Luminaire	Powder Coated Aluminium	COB 1206 15° 20° 30° 50°	☐ White (W) ☐ Black (B) ☐ Silver (S)

Dimensions:

Product Code	Dimensions	CRI	K	W (System)	LM (System)	Kelvin
CasaTrio/80/3000/1206/650mA	371mm x 133mm x 71mm (Cutout 360mm x 116mm)	80+	3000K	3x 25W	3x 3257Lm*	☐ 2700K ☐ 3000K ☐ 3500K ☐ 4000K ☐ 5000K
CasaTrio/80/3000/1206/700mA	371mm x 133mm x 71mm (Cutout 360mm x 116mm)	80+	3000K	3x 27W	3x 3450Lm*	
CasaTrio/90/3000/1206/650mA	371mm x 133mm x 71mm (Cutout 360mm x 116mm)	90+	3000K	3x 25W	3x 2575Lm*	
CasaTrio/90/3500/1206/650mA	371mm x 133mm x 71mm (Cutout 360mm x 116mm)	90+	3500K	3x 25W	3x 2725Lm*	
CasaTrio/90/3000/1206/700mA	371mm x 133mm x 71mm (Cutout 360mm x 116mm)	90+	3000K	3x 27W	3x 2800Lm*	
CasaTrio/90/3500/1206/700mA	371mm x 133mm x 71mm (Cutout 360mm x 116mm)	90+	3500K	2x 27W	3x 2850Lm*	



*Various Kelvin and CRI options available to suit project requirements, available on request.

*All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.



Features:

- New Gen-6 COB
- Passive Cooling
- Gimbal Action
- Supplied With Protective Glass
- Minimum Lumen Maintenance: 50 000h (L80B10)
- Adjustable mA Driver (Dip Switches)

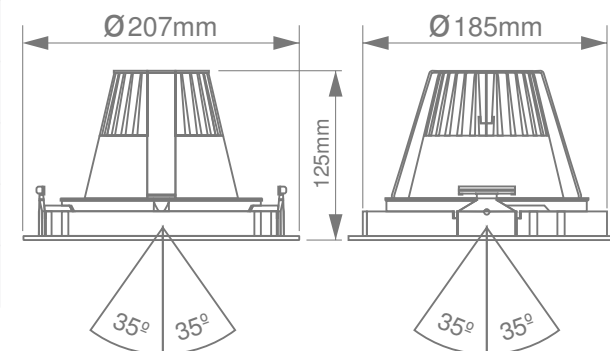


Ordering Example: Product Name/CRI/Kelvin/Beam Angle/Luminaire Colour/mA (e.g. First Circle/90/3000/40/B/650mA)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
220-240 V	CRI 80+ / CRI 90+ Hi CRI 97+ Vivid Natural / Vivid Brilliant Meat / Bakery / Fish / Fruit / Vegetable	2-Step MacAdam	Recessed, Ceiling Mounted Luminaire	Powder Coated Aluminium	20° 24° 40° 60°	☐ White (W) ☐ Black (B) ☐ Silver (S)	☐ 2700K ☐ 3000K ☐ 3500K ☐ 4000K ☐ 5000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
FirstCircle/80/3000/1212/650mA	Ø207mm x 125mm (Ø185mm Cutout)	80+	3000K	25W	3700Lm*
FirstCircle/80/3000/1212/1050mA	Ø207mm x 125mm (Ø185mm Cutout)	80+	3000K	40W	5625Lm*
FirstCircle/90/3000/1212/650mA	Ø207mm x 125mm (Ø185mm Cutout)	90+	3000K	25W	3000Lm*
FirstCircle/90/3000/1212/1050mA	Ø207mm x 125mm (Ø185mm Cutout)	90+	3000K	40W	4575Lm*
FirstCircle/90/3500/1212/650mA	Ø207mm x 125mm (Ø185mm Cutout)	90+	3500K	25W	3050Lm*
FirstCircle/90/3500/1212/1050mA	Ø207mm x 125mm (Ø185mm Cutout)	90+	3500K	40W	4650Lm*

Dimensions:



*Various Kelvin and CRI options available to suit project requirements, available on request.

*All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.



Features:

- New Gen-6 COB
- Passive Cooling
- Gimbal Action
- Supplied With Protective Glass
- Minimum Lumen Maintenance: 50 000h (L80B10)
- Adjustable mA Driver (Dip Switches)

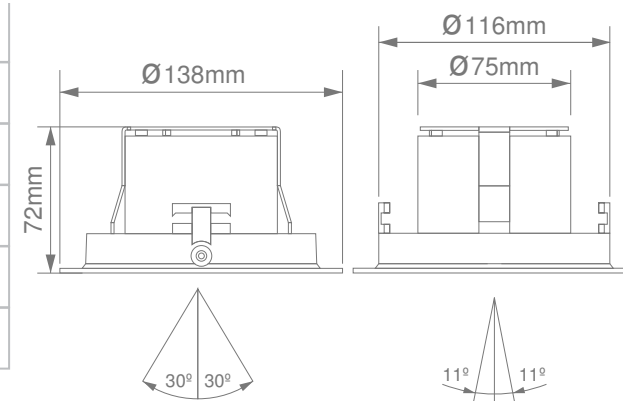


Ordering Example: Product Name/CRI/Kelvin/COB/Beam Angle/Luminaire Colour/mA (e.g. Casa Circle/80/3000/1206/32/W/650mA)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
220-240 V	CRI 80+ / CRI 90+ Hi CRI 97+ Vivid Natural / Vivid Brilliant Meat / Bakery / Fish / Fruit / Vegetable	2-Step MacAdam	Recessed, Ceiling Mounted Luminaire	Powder Coated Aluminium	COB 1206 15° 21° 32° 46°	○ White (W) ● Black (B) ● Silver (S)	● 2700K ● 3000K ● 3500K ● 4000K ● 5000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
CasaCircle/80/3000/1206/650mA	Ø138mm x 72mm (Ø116mm Cutout)	80+	3000K	25W	3257Lm*
CasaCircle/80/3000/1206/700mA	Ø138mm x 72mm (Ø116mm Cutout)	80+	3000K	27W	3450Lm*
CasaCircle/90/3000/1206/650mA	Ø138mm x 72mm (Ø116mm Cutout)	90+	3000K	25W	2575Lm*
CasaCircle/90/3000/1206/700mA	Ø138mm x 72mm (Ø116mm Cutout)	90+	3000K	27W	2800Lm*
CasaCircle/90/3500/1206/650mA	Ø138mm x 72mm (Ø116mm Cutout)	90+	3500K	25W	2725Lm*
CasaCircle/90/3500/1206/700mA	Ø138mm x 72mm (Ø116mm Cutout)	90+	3500K	27W	2850Lm*

Dimensions:



**Various Kelvin and CRI options available to suit project requirements, available on request.*

**All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.*



Features:

- Passive Cooling
- Aluminium Housing
- UGR<19
- Minimum Lumen Maintenance: 50 000h (L80B10)

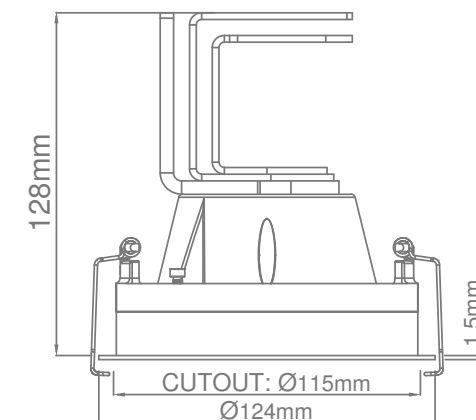
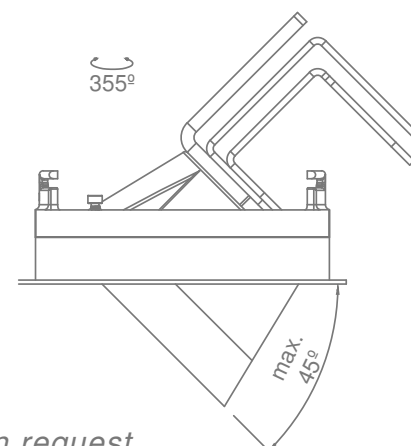


Ordering Example: Product Name/CRI/Kelvin/Beam Angle/Luminaire Colour/Wattage (e.g. VelaRound/97/2700/24/B/28W)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
220-240 V	CRI 83+ / CRI 92+ CRI 97+	2-Step MacAdam	Recessed, Ceiling Mounted Luminaire	Powder Coated Aluminium	24° 38° 45°	☐ White (W) ☒ Black (B)	☒ 2700K ☐ 3000K ☐ 4000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
VelaRound/97/2700/28W	Ø124mm x 128mm (Ø115mm Cut-Out)	97+	2700K	28W	2165Lm*
VelaRound/97/3000/28W	Ø124mm x 128mm (Ø115mm Cut-Out)	97+	3000K	28W	2232Lm*
VelaRound/97/4000/28W	Ø124mm x 128mm (Ø115mm Cut-Out)	97+	4000K	28W	2343Lm*

Dimensions:



*Various Kelvin and CRI options available to suit project requirements available on request.



Features:

- Passive Cooling
- Aluminium Housing
- UGR<19
- Minimum Lumen Maintenance: 50 000h (L80B10)

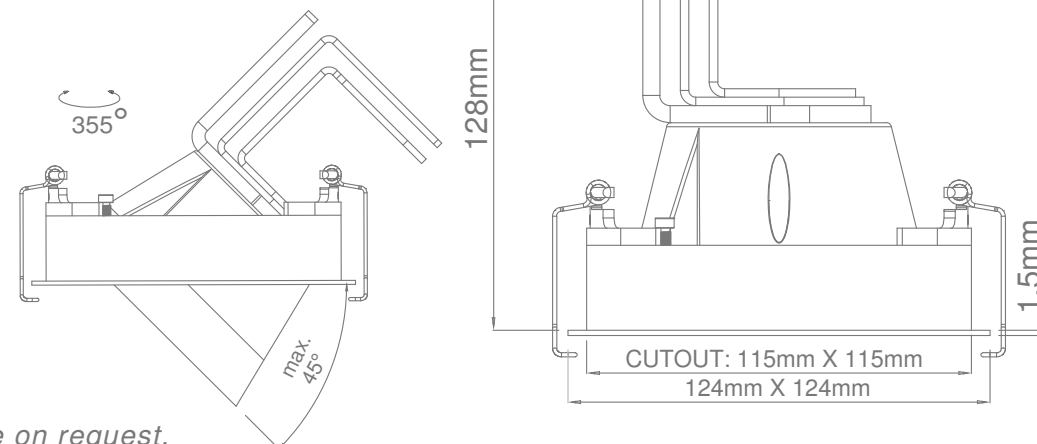


Ordering Example: Product Name/CRI/Kelvin/Beam Angle/Luminaire Colour/Wattage (e.g. VelaSquare/97/2700/24/B/28W)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
220-240 V	CRI 83+ / CRI 92+ CRI 97+	2-Step MacAdam	Recessed, Ceiling Mounted Luminaire	Powder Coated Aluminium	24° 38° 45°	☐ White (W) ☐ Black (B)	☐ 2700K ☐ 3000K ☐ 4000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
VelaSquare/97/2700/28W	124mm x 124mm x 128mm (Cut-Out 115mm x 115mm)	97+	2700K	28W	2165Lm*
VelaSquare/97/3000/28W	124mm x 124mm x 128mm (Cut-Out 115mm x 115mm)	97+	3000K	28W	2232Lm*
VelaSquare/97/4000/28W	124mm x 124mm x 128mm (Cut-Out 115mm x 115mm)	97+	4000K	28W	2343Lm*

Dimensions:



*Various Kelvin and CRI options available to suit project requirements, available on request.



Features:

- Passive Cooling
- Aluminium Housing
- UGR<19
- Minimum Lumen Maintenance: 50 000h (L80B10)

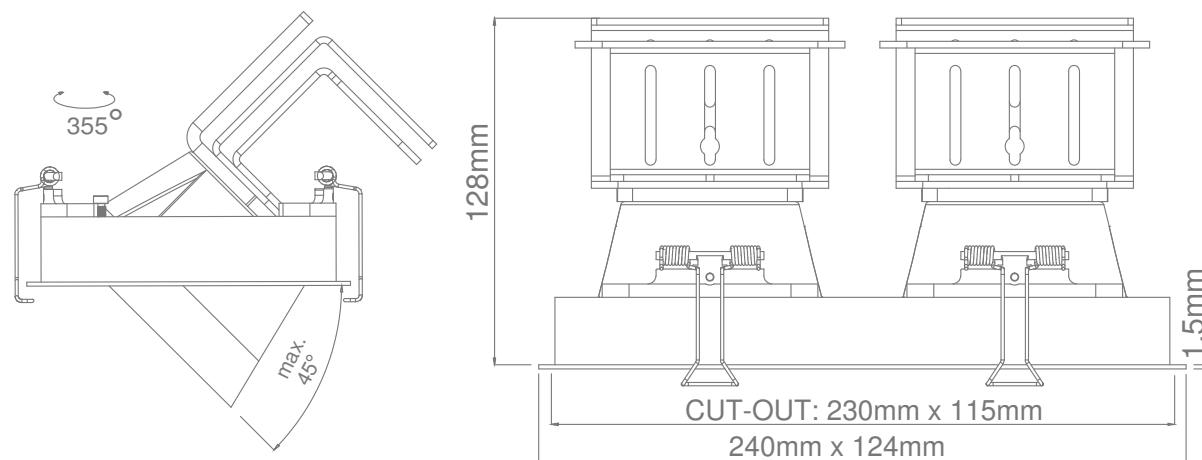


Ordering Example: Product Name/CRI/Kelvin/Beam Angle/Luminaire Colour/Wattage (e.g. VelaSquare/97/2700/24/B/2x28W)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
220-240 V	CRI 83+ / CRI 92+ CRI 97+	2-Step MacAdam	Recessed, Ceiling Mounted Luminaire	Powder Coated Aluminium	24° 38° 45°	☐ White (W) ☒ Black (B)	☒ 2700K ☐ 3000K ☐ 4000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
VelaSquare/97/2700/2x28W	240mm x 124mm x 128mm (Cut-Out 230mm x 115mm)	97+	2700K	2x 28W	2x 2165Lm*
VelaSquare/97/3000/2x28W	240mm x 124mm x 128mm (Cut-Out 230mm x 115mm)	97+	3000K	2x 28W	2x 2232Lm*
VelaSquare/97/4000/2x28W	240mm x 124mm x 128mm (Cut-Out 230mm x 115mm)	97+	4000K	2x 28W	2x 2343Lm*

Dimensions:





Features:

- Passive Cooling
- Die-Cast Aluminium
- Supplied With Protective Glass
- Minimum Lumen Maintenance: 50 000h (L80B10)

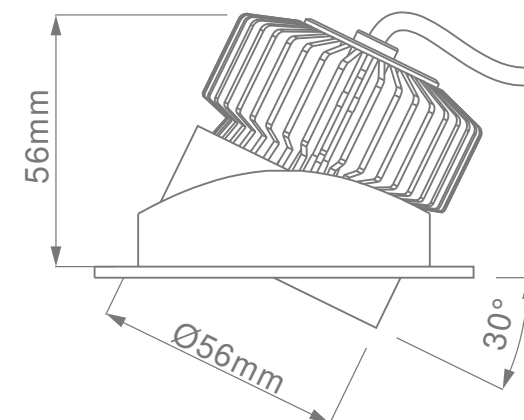
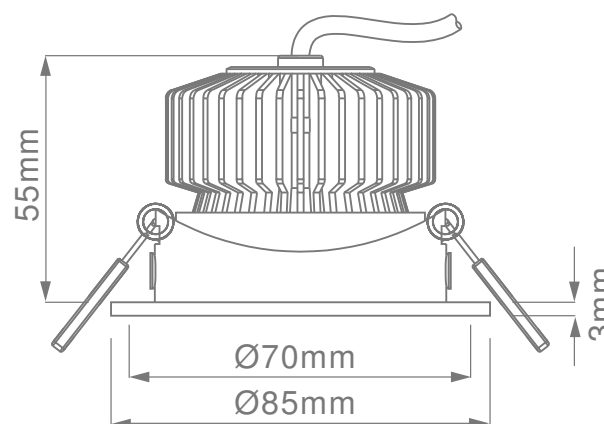


Ordering Example: Product Name/CRI/Kelvin/Beam Angle/Luminaire Colour/Wattage (e.g. Travos/80/3000/38°/W/8W)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angle	Luminaire Colour	Kelvin
220-240 V	CRI 80+	2-Step MacAdam	Recessed, Ceiling Mounted Luminaire	Powder Coated Aluminium	38°	○ White (W)	● 3000K ● 4000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
Travos/80/3000/8W	Ø84mm x 52mm (Ø70mm Cutout)	80+	3000K	8W	628Lm*
Travos/80/4000/8W	Ø84mm x 52mm (Ø70mm Cutout)	80+	4000K	8W	642Lm*

Dimensions:



**Various Kelvin and CRI options available to suit project requirements, available on request.*

**All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.*



Features:

- Passive Cooling
- Aluminium Housing
- Minimum Lumen Maintenance: 50 000h (L80B10)

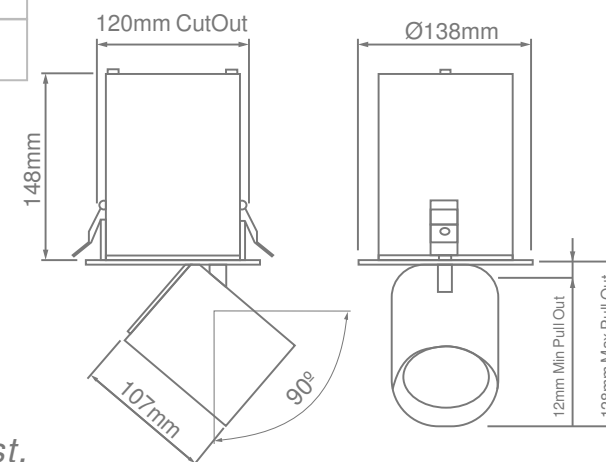


Ordering Example: Product Name/CRI/Kelvin/Beam Angle/Luminaire Colour/Wattage (e.g. Lift/92/3500/36°/W/34W)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
220-240 V	CRI 83+ / CRI 92+ / CRI 97+	2-Step MacAdam	Recessed, Ceiling Mounted Luminaire	Powder Coated Aluminium	15° 24° 36° 50°	☐ White (W) ☐ Black (B)	☒ 3500K ☐ 4000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
Lift/92/3500/34W	Ø138mm x 148mm (Ø120mm Cutout)	97+	3500K	34W	2625Lm*
Lift/92/4000/42W	Ø138mm x 148mm (Ø120mm Cutout)	97+	4000K	42W	3150Lm*

Dimensions:



*Various Kelvin and CRI options available to suit project requirements, available on request.

*All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.



Features:

- Passive Cooling
- UGR<19
- Aluminium Housing
- Minimum Lumen Maintenance: 50 000h (L80B10)

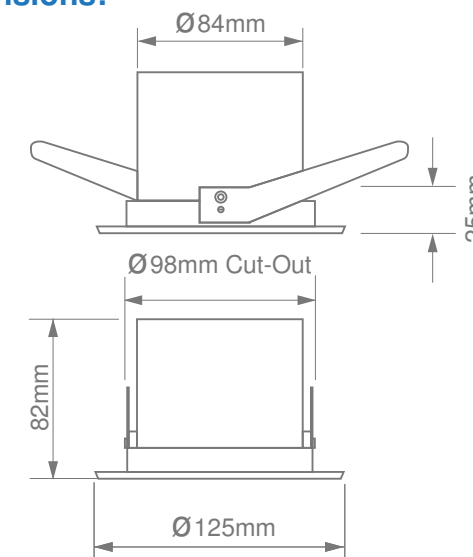


Ordering Example: Product Name/CRI/Kelvin/COB/Beam Angle/Luminaire Colour/mA (e.g. StandardFix/90/3500/1206/20/B/450mA)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
220-240 V	CRI 80+ / CRI 90+	2-Step MacAdam	Recessed, Ceiling Mounted Luminaire	Powder Coated Aluminium	15° 20° 30° 50°	○ White (W) ● Black (B) ● Silver (S)	● 2700K ● 3000K ● 3500K ● 4000K ● 5000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
StandardFix/80/3000/450mA	Ø125mm x 82mm (Ø98mm Cutout)	80+	3000K	17W	2425Lm*
StandardFix/80/4000/450mA	Ø125mm x 82mm (Ø98mm Cutout)	80+	4000K	17W	2500Lm*
StandardFix/90/3500/450mA	Ø125mm x 82mm (Ø98mm Cutout)	90+	3500K	17W	2000Lm*
StandardFix/80/3000/900mA	Ø125mm x 82mm (Ø98mm Cutout)	80+	3000K	35W	3350Lm*
StandardFix/80/4000/900mA	Ø125mm x 82mm (Ø98mm Cutout)	80+	4000K	35W	3450Lm*
StandardFix/90/3500/900mA	Ø125mm x 82mm (Ø98mm Cutout)	90+	3500K	35W	2750Lm*

Dimensions:



**Various Kelvin and CRI options available to suit project requirements, available on request.*

**All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.*



Features:

- Passive Cooling
- External Driver
- Die-Cast Housing Heatsink
- Enviromentally Friendly
- Power Factor > 0.9
- Minimum Lumen Maintenance: 50 000h (L80B10)

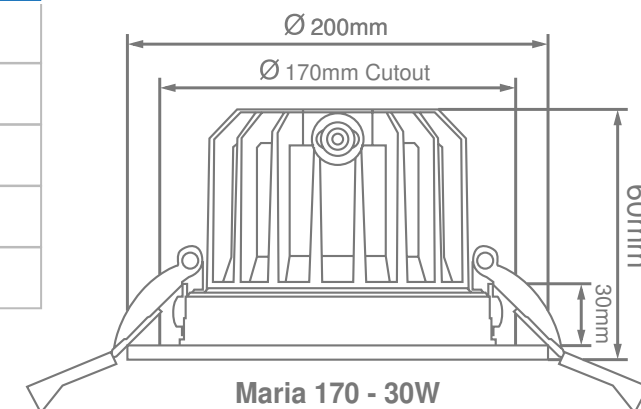


Ordering Example: Product Name/CRI/Kelvin/Beam Angle/Luminaire Colour/Wattage (e.g. Maria/80/3000/60°/W/40W)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
100-240 V	CRI 80+ / CRI 90+	3-Step MacAdam	Recessed, Ceiling Mounted Luminaire	Powder Coated Aluminium	10-20W - 45° 30-40W - 60°	○ White (W)	● 3000K ● 4000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
Maria/80/4000/10W	Ø100mm x 60mm (Ø80mm Cutout)	80+	4000K	10W	800Lm*
Maria/80/4000/15W	Ø130mm x 60mm (Ø110mm Cutout)	80+	4000K	15W	1200Lm*
Maria/80/4000/20W	Ø170mm x 60mm (Ø150mm Cutout)	80+	4000K	20W	1850Lm*
Maria/80/4000/30W	Ø200mm x 60mm (Ø170mm Cutout)	80+	4000K	30W	2700Lm*
Maria/80/4000/40W	Ø230mm x 60mm (Ø200mm Cutout)	80+	4000K	40W	3500Lm*

Dimensions:



**Various Kelvin and CRI options available to suit project requirements, available on request.*

**All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.*



Features:

- Efficacy Of Up To 122lm/W*
- Dali Control Available On Request
- 30° Adjustable Body Tilt
- Minimum Lumen Maintenance: 50 000h (L80B10)

Ordering Example: Product Name/CRI/Kelvin/Baffle Colour/Reflector/Luminaire Colour/Wattage (e.g. Lucia/80/4000/MS/24/MW/20W)

Input Power	LED-Modules	Installation Type	Material	Reflector Options	Luminaire Colour	Kelvin
220-240 V	CRI 80+ CRI 90+ Vivid White (Retail Specific)	Recessed, Ceiling Mounted Luminaire	Powder Coated Die-Cast Aluminium Housing Faceted Metalized Injection Moulded Reflector	15° 24° 36°	☐ Matt White (MW) ☒ Matt Black (MB)	☒ 3000K ☐ 4000K ☐ 5000K

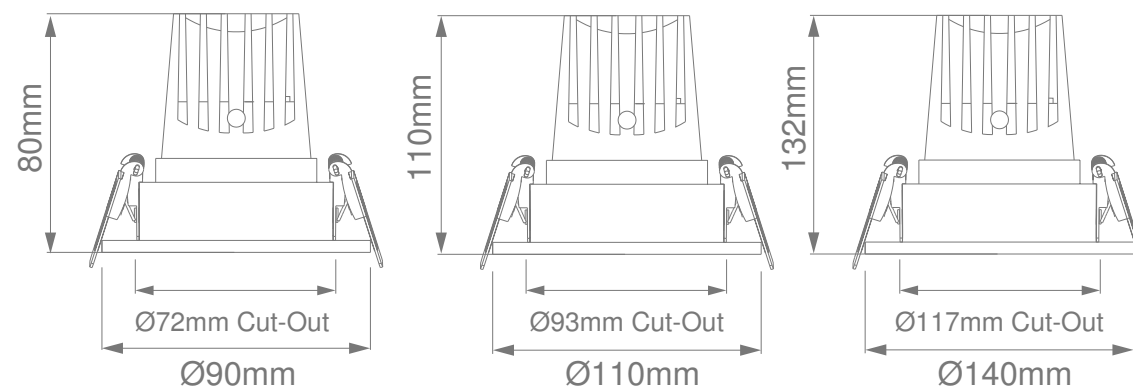


Product Code	Dimensions	CRI	K	W (System)	LM (System)
Lucia/80/4000/10W	Ø90mm x 80mm (Ø72mm Cut-Out)	80+	4000K	10W	1061Lm*
Lucia/80/4000/20W	Ø110mm x 110mm (Ø93mm Cut-Out)	80+	4000K	20W	2459Lm*
Lucia/80/4000/30W	Ø140mm x 132mm (Ø117mm Cut-Out)	80+	4000K	30W	4116Lm*

Dimensions:

BAFFLE OPTIONS:

- ☐ Gloss White (GW)
- ☐ Matt White (MW)
- ☐ Matt Silver (MS)
- ☒ Black (B)



*Various Kelvin and CRI options available to suit project requirements, available on request.

*All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.



Features:

- Efficacy Of Up To 30lm/W*
- Adjustable Trim
- High Reflectance Aluminium Reflector
- Emergency Kit Available (On Request)
- Minimum Lumen Maintenance: 50 000h (L80B10)

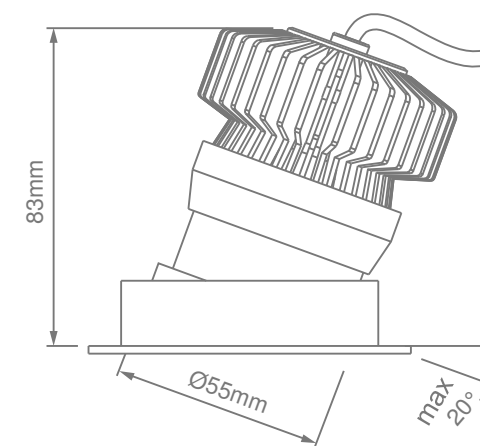
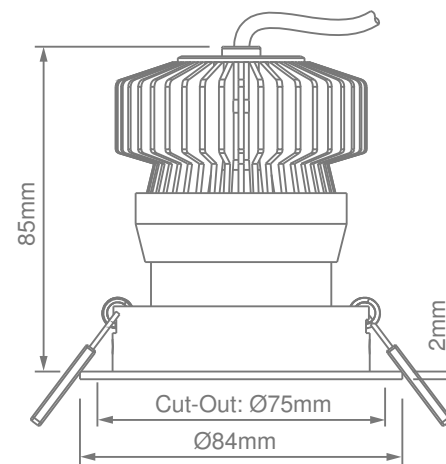


Ordering Example: Product Name/CRI/Kelvin/Beam Angle/Luminaire Colour/Wattage (e.g.ArielPinhole/90/3000/20/B/10.5W)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
220-240 V	CRI 80+ CRI 90+	2-3 Step MacAdam	Recessed, Ceiling Mounted Luminaire	Die-Cast Aluminium Trim Extruded Aluminium Heat-Sink	20° 30°	○ White (W) ● Black (W)	● 3000K ○ 4000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
ArielPinhole/90/3000/10.5W	Ø84mm x 85mm (Ø75mm Cut-Out)	90+	3000K	10.5W	315Lm*

Dimensions:





Features:

- Passive Cooling
- Aluminium Housing
- High Reflectance Aluminium Reflector
- UGR<19
- Minimum Lumen Maintenance: 50 000h (L80B10)

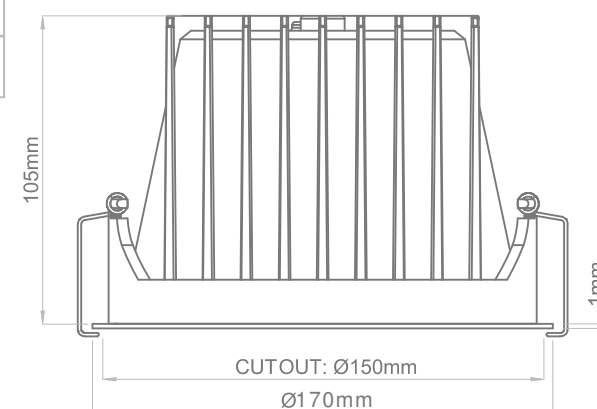


Ordering Example: Product Name/CRI/Kelvin/Luminaire Colour/Wattage (e.g. Sirius 150/80/3000/B/MG/30W)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Kelvin
220-240 V	CRI 80+ / CRI 90+	2-Step MacAdam	Recessed, Ceiling Mounted Luminaire	Powder Coated Aluminium	45°	● 3000K ● 4000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
Sirius 150/80/3000/30W	Ø170mm x 105mm (Ø150mm Cut-Out)	80+	3000K	30W	3000Lm*
Sirius 150/80/4000/30W	Ø170mm x 105mm (Ø150mm Cut-Out)	80+	4000K	30W	3240Lm*

Dimensions:



*Various Kelvin and CRI options available to suit project requirements, available on request.

*All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.



Features:

- Passive Cooling
- Aluminium Housing
- High Reflectance Aluminium Reflector
- UGR<19
- Minimum Lumen Maintenance: 50 000h (L80B10)

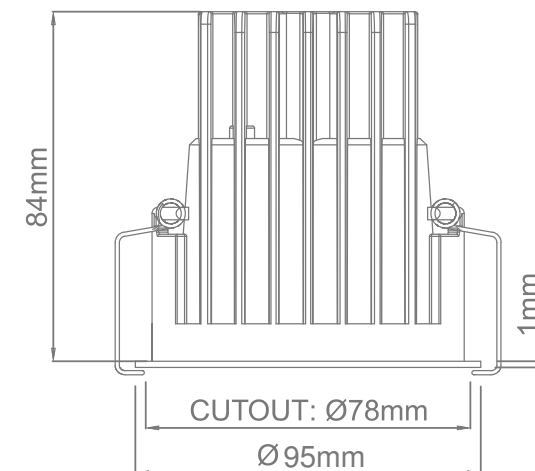
Ordering Example: Product Name/CRI/Kelvin/Luminaire Colour/Wattage (e.g. Sirius 78/80/3000/B/MG/15W)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Kelvin
220-240 V	CRI 80+ / CRI 90+	2-Step MacAdam	Recessed, Ceiling Mounted Luminaire	Powder Coated Aluminium	38°	● 3000K ● 4000K



Product Code	Dimensions	CRI	K	W (System)	LM (System)
Sirius 78/80/3000/15W	Ø95mm x 84mm (Ø78mm Cutout)	80+	3000K	15W	1350Lm*
Sirius 78/80/4000/15W	Ø95mm x 84mm (Ø78mm Cutout)	80+	4000K	15W	1450Lm*

Dimensions:



**Various Kelvin and CRI options available to suit project requirements, available on request.*

**All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.*



Features:

- Passive Cooling
- Aluminium Housing
- High Reflectance Aluminium Reflector
- UGR<19
- Minimum Lumen Maintenance: 50 000h (L80B10)

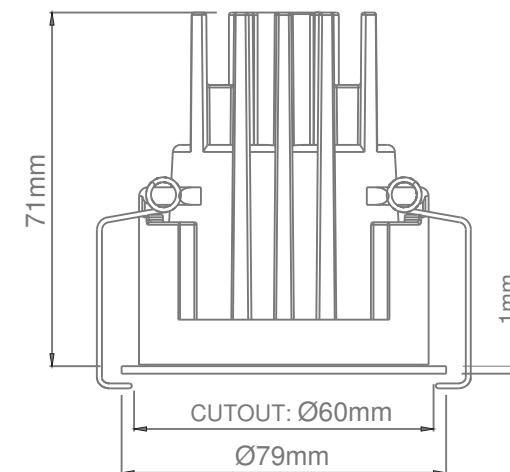
Ordering Example: Product Name/CRI/Kelvin/Beam Angle/Luminaire Colour/Wattage (e.g. Sirius 60/90/4000/15/B/MG/12W)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Kelvin
220-240 V	CRI 80+ / CRI 90+	2-Step MacAdam	Recessed, Ceiling Mounted Luminaire	Powder Coated Aluminium	15° 38° 60°	● 3000K ● 4000K



Product Code	Dimensions	CRI	K	W (System)	LM (System)
Sirius 60/80/3000/12W	Ø79mm x 71mm (Ø60mm Cutout)	80+	3000K	12W	850Lm*
Sirius 60/80/4000/12W	Ø79mm x 71mm (Ø60mm Cutout)	80+	4000K	12W	918Lm*

Dimensions:



**Various Kelvin and CRI options available to suit project requirements, available on request.*

**All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.*



Features:

- Passive Cooling
- Aluminium Housing
- High Reflectance Aluminium Reflector
- UGR<19
- Minimum Lumen Maintenance: 50 000h (L80B10)

Ordering Example: Product Name/CRI/Kelvin/Luminaire Colour/Wattage (e.g. Sirius 40/90/4000/B/MG/12W)

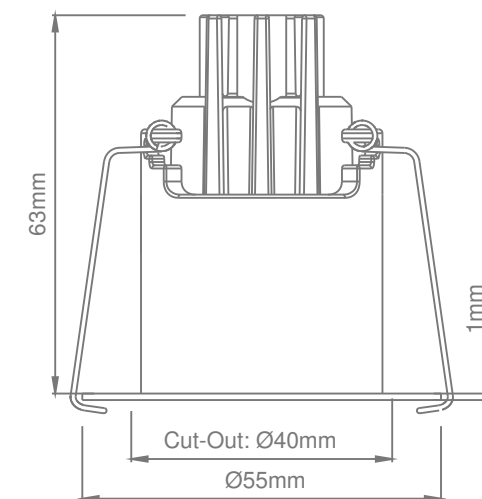
Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Kelvin
220-240 V	CRI 80+ / CRI 90+	2-Step MacAdam	Recessed, Ceiling Mounted Luminaire	Powder Coated Aluminium	18°	● 3000K ● 4000K



Product Code	Dimensions	CRI	K	W (System)	LM (System)
Sirius 40/80/3000/8W	Ø55mm x 63mm (Ø40mm Cut-Out)	80+	3000K	8W	850Lm*
Sirius 40/90/4000/12W	Ø55mm x 63mm (Ø40mm Cut-Out)	90+	4000K	12W	918Lm*



Dimensions:



**Various Kelvin and CRI options available to suit project requirements, available on request.*

**All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.*



Features:

- Passive Cooling
- Aluminium Housing
- UGR<19
- UV Stabilised Lens
- Minimum Lumen Maintenance: 50 000h (L80B10)

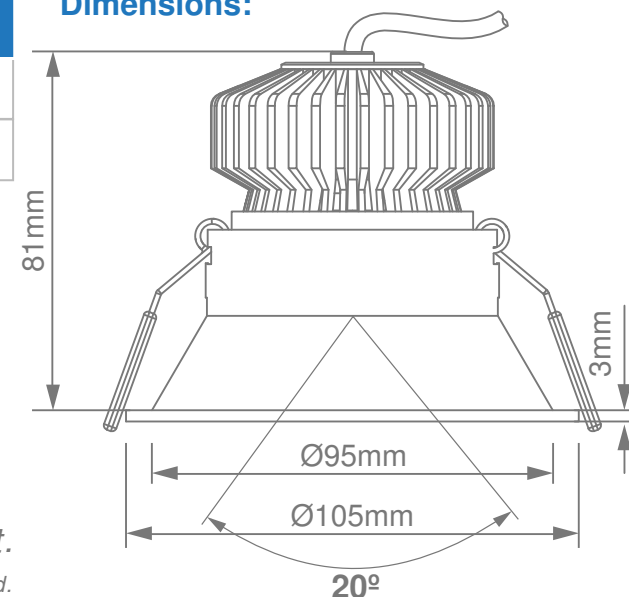


Ordering Example: Product Name/CRI/Kelvin/Beam Angle/Luminaire Colour/Wattage (e.g. Portia/80/3000/22-24/W/12W)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
220-240 V	CRI 80+	2-Step MacAdam	Recessed, Ceiling Mounted Luminaire	Powder Coated Aluminium	22 - 24° 36 - 38° 60°	☐ White (W) ☐ Black (B)	☒ 3000K ☐ 4000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
Portia/80/3000/12W	Ø105mm x 81mm (Ø95mm Cutout)	80+	3000K	12W	923Lm*
Portia/80/4000/12W	Ø105mm x 81mm (Ø95mm Cutout)	80+	4000K	12W	972Lm*

Dimensions:



**Various Kelvin and CRI options available to suit project requirements, available on request.*

**All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.*



Features:

- Passive Cooling
- UV-Stabilized Lens
- Aluminium Housing
- Minimum Lumen Maintenance: 50 000h (L80B10)

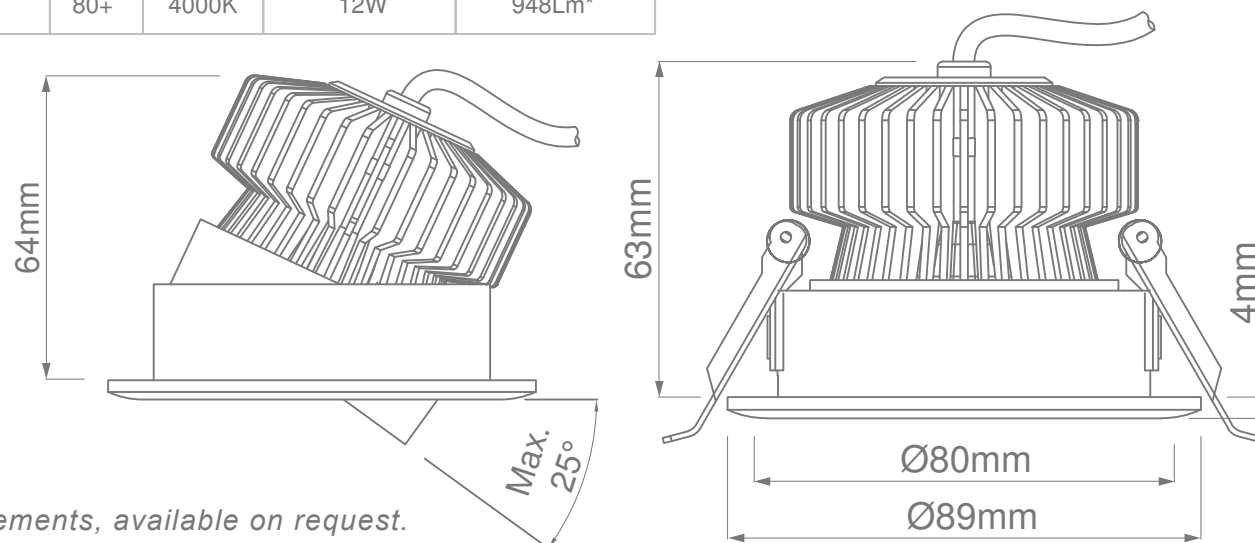


Ordering Example: Product Name/CRI/Kelvin/Beam Angle/Luminaire Colour/Wattage (e.g. Ariel/80/3000/22-24/W/12W)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
220-240 V	CRI 80+	2-Step MacAdam	Recessed, Ceiling Mounted Luminaire	Powder Coated Aluminium	22 - 24° 36 - 38° 60°	☐ White (W) ☒ Black (B)	☒ 3000K ☐ 4000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
Ariel/80/3000/12W	Ø89mm x 63mm (Ø80mm Cutout)	80+	3000K	12W	900Lm*
Ariel/80/4000/12W	Ø89mm x 63mm (Ø80mm Cutout)	80+	4000K	12W	948Lm*

Dimensions:



*Various Kelvin and CRI options available to suit project requirements, available on request.

*All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.



Features:

- Passive Cooling
- Minimum Lumen Maintenance: 50 000h (L80B10)
- Standard Dimmable

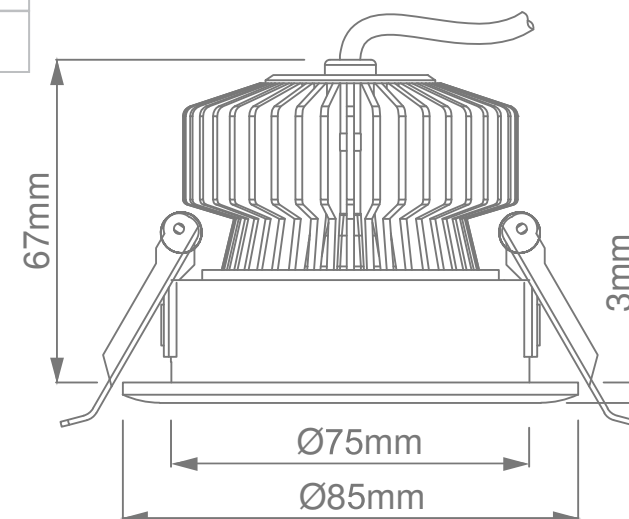


Ordering Example: Product Name/CRI/Kelvin/Beam Angle/Luminaire Colour/Wattage (e.g. Despina/80/3000/22-24/W/12W)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
220-240 V	CRI 80+	2-Step MacAdam	Recessed, Ceiling Mounted Luminaire	Powder Coated Aluminium	22 - 24° 36 - 38° 60°	☐ White (W) ☐ Black (B) ☐ Silver (S)	☒ 3000K ☐ 4000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
Despina/80/3000/12W	Ø85mm x 67mm (Ø75mm Cutout)	80+	3000K	12W	900Lm*
Despina/80/4000/12W	Ø85mm x 67mm (Ø75mm Cutout)	80+	4000K	12W	948Lm*

Dimensions:



**Various Kelvin and CRI options available to suit project requirements, available on request.*

**All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.*



Features:

- Die-Cast Housing As Heatsink
- Easy Installation
- Passive Cooling
- Minimum Lumen Maintenance: 50 000h (L70B10)

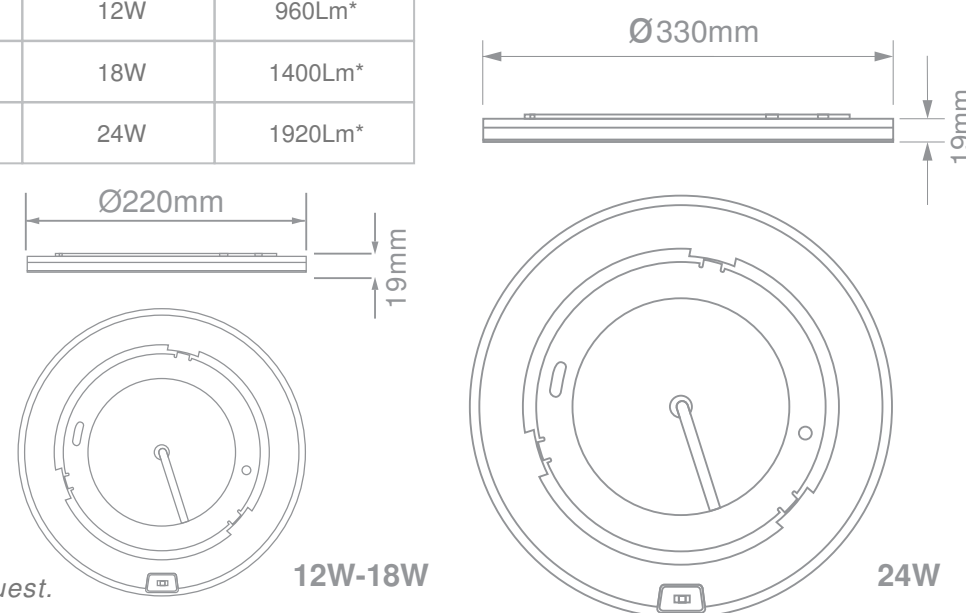


Ordering Example: Product Name+Size/CRI/Kelvin/Wattage (e.g. Aemelia220/80/4000/18W)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angle	Luminaire Colour	Kelvin
220-240 V	CRI 80+	3-Step MacAdam	Surface Mounted	Powder Coated Aluminium	120°	○ White (W)	● 3000K ● 4000K ● 5000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
Aemelia220/80/4000/12W	Ø220mm x 19mm	80+	4000K	12W	960Lm*
Aemelia220/80/4000/18W	Ø220mm x 19mm	80+	4000K	18W	1400Lm*
Aemelia330/80/4000/24W	Ø330mm x 19mm	80+	4000K	24W	1920Lm*

Dimensions:



*Various Kelvin and CRI options available to suit project requirements, available on request.

*All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.



Features:

- Die-Cast Housing As Heatsink
- Easy Recessed Installation
- External Driver
- High Transmission PC Cover
- Passive Cooling
- Minimum Lumen Maintenance: 50 000h (L70B10)

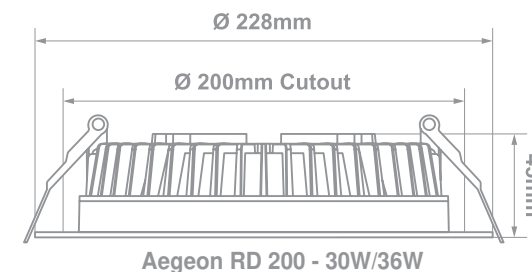
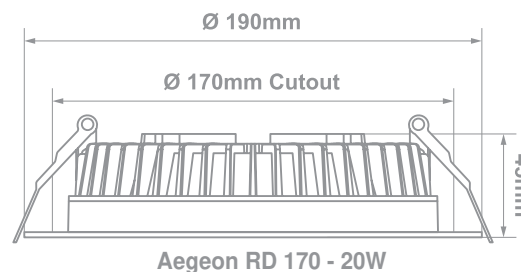
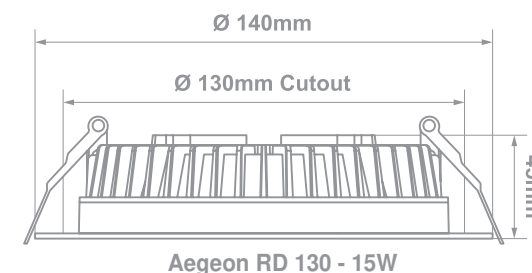
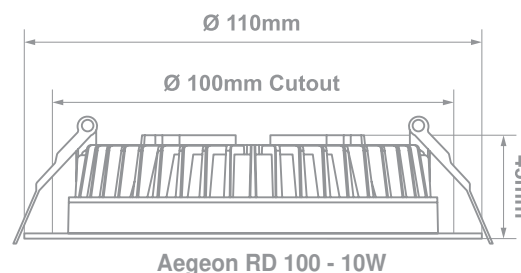


Ordering Example: Product Name/CRI/Kelvin/Luminaire Colour/Wattage (e.g. AegeonRD100/80/4000/W/10W)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angle	Luminaire Colour	Kelvin
100-240 V	CRI 80+ / 90+	3-Step MacAdam	Surface Mounted Luminaire	Powder Coated Aluminium	120°	○ White (W)	2700K 3000K 4000K 5000K 5700K 6500K

Product Code	CRI	K	W (System)	LM (System)
AegeonRD100/80/4000/10W	80+	4000K	10W	1200Lm*
AegeonRD130/80/4000/15W	80+	4000K	15W	1800Lm*
AegeonRD170/80/4000/20W	80+	4000K	20W	2400Lm*
AegeonRD200/80/4000/30W	80+	4000K	30W	3600Lm*
AegeonRD200/80/4000/36W	80+	4000K	36W	4320Lm*

Dimensions:



**Various Kelvin options available to suit project requirements, available on request.*

**All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.*



Features:

- Locally Manufactured
- Multi-Bank Connector For Up To 7 Fittings
- Passive Cooling
- Minimum Lumen Maintenance: 50 000h (L70B10)

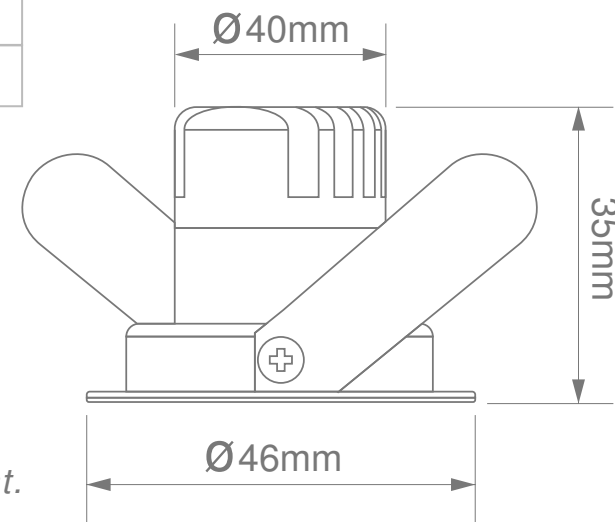


Ordering Example: Product Name/CRI/Kelvin/Beam Angle/Luminaire Colour/Wattage (e.g. StarlightC/80/3000/15/W/1.9W)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
220-240 V	CRI 80+	3-Step MacAdam	Recessed, Ceiling Mounted Luminaire	Powder Coated Aluminium	15° 67°	☐ White (W) ☒ Black (B)	☒ 3000K ☐ 4000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
StarlightC/80/3000/1.9W	Ø46mm x 35mm (Ø40mm Cutout)	80+	3000K	1.9W	95Lm*
StarlightC/80/4000/1.9W	Ø46mm x 35mm (Ø40mm Cutout)	80+	4000K	1.9W	102Lm*

Dimensions:



*Various Kelvin and CRI options available to suit project requirements, available on request.



Features:

- Locally Manufactured
- Multi-Bank Connector For Up To 7 Fittings
- Passive Cooling
- Minimum Lumen Maintenance: 50 000h (L70B10)

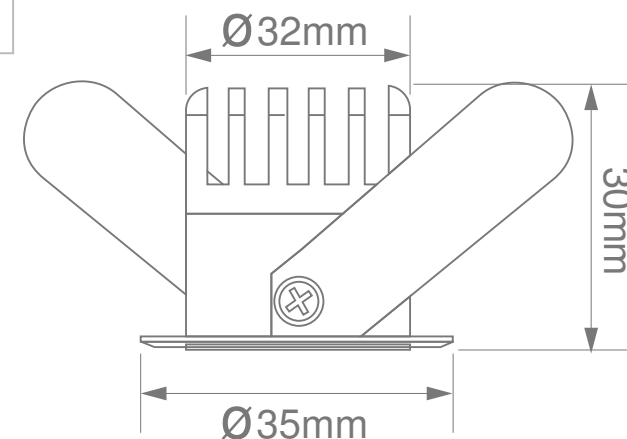


Ordering Example: Product Name/CRI/Kelvin/Beam Angle/Luminaire Colour/Wattage (e.g. StarlightF/80/3000/15/W/1.9W)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
220-240 V	CRI 80+	3-Step MacAdam	Recessed, Ceiling Mounted Luminaire	Powder Coated Aluminium	15° 67°	☐ White (W) ☒ Aluminium (A)	☒ 3000K ☐ 4000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
StarlightF/80/3000/1.9W	Ø35mm x 30mm (Ø32mm Cutout)	80+	3000K	1.9W	95Lm*
StarlightF/80/4000/1.9W	Ø35mm x 30mm (Ø32mm Cutout)	80+	4000K	1.9W	102Lm*

Dimensions:



*Various Kelvin and CRI options available to suit project requirements, available on request.



RUBICON
LIGHTING

Tracks & Spotlights

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Spotlight (42-55)



Reform



Cafeteria



Standard



Casa



**Colt Mini
Standard**



Hub



Bandit



Colt Lean



Mini Lean



Art



Bingo



Dingo



Bing



**Ludo
Track Light**

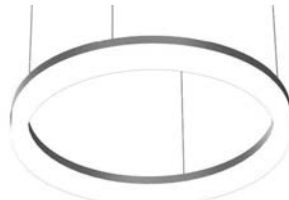
Pendants (56-59)



Craft Pendant



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Track Catalogue (57-73)



Tracks & Track Accessories



Features:

- New Gen-6 COB
- Passive Cooling
- Tilt And Rotate Action
- Supplied With Protective Glass
- Minimum Lumen Maintenance: 50 000h (L80B10)

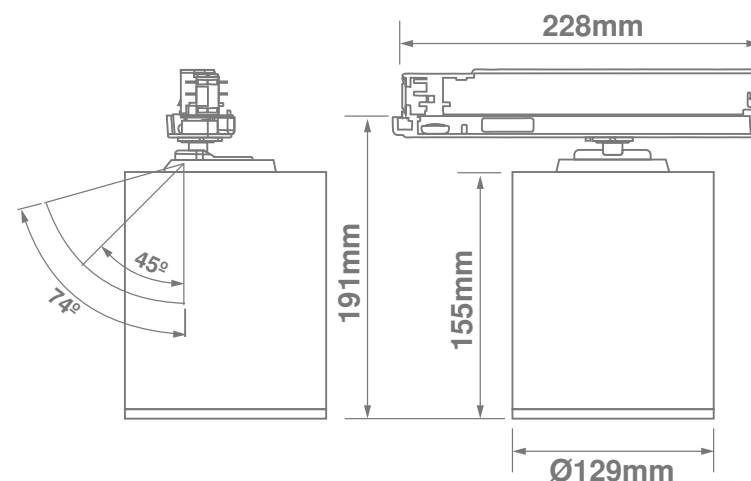


Ordering Example: Product Name/CRI/Kelvin/COB/Beam Angle/Luminaire Colour/Wattage (e.g. Reform/80/3000/1206/30/B/700W)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
220-240 V	CRI 80+ / CRI 90+ Vivid Natural / Vivid Brilliant Meat / Bakery / Fish / Fruit / Vegetable	2-Step MacAdam	3-Phase Track	Powder Coated Die-Cast Aluminium	10° 24° 30° 50°	☐ White (W) ☐ Black (B) ☐ Silver (S)	☐ 2700K ☐ 3000K ☐ 3500K ☐ 4000K ☐ 5000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
Reform/80/3000/1206/700W	Ø129mm x 191mm x 228mm	80+	3000K	28W	3675Lm*
Reform/80/4000/1206/800W	Ø129mm x 191mm x 228mm	80+	4000K	31W	4175Lm*
Reform/80/5000/1206/850W	Ø129mm x 191mm x 228mm	80+	5000K	33W	4225Lm*
Reform/90/3000/1206/700W	Ø129mm x 191mm x 228mm	90+	3000K	28W	2975Lm*
Reform/90/3500/1206/800W	Ø129mm x 191mm x 228mm	90+	3500K	31W	3350Lm*
Reform/90/4000/1206/850W	Ø129mm x 191mm x 228mm	90+	4000K	33W	3700Lm*

Dimensions:



*Various Kelvin and CRI options available to suit project requirements, available on request.

*All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.



Features:

- New Gen-6 COB
- Passive Cooling
- Tilt And Rotate Action
- Supplied With Protective Glass
- Minimum Lumen Maintenance: 50 000h (L80B10)

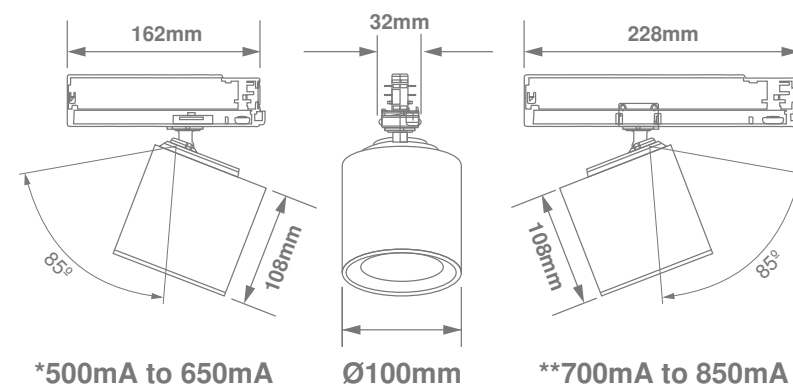


Ordering Example: Product Name/CRI/Kelvin/COB/Beam Angle/Luminaire Colour/mA (e.g. Cafeteria/80/3000/1206/30/B/700mA)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
220-240 V	CRI 80+ / CRI 90+ Vivid Natural / Vivid Brilliant Meat / Bakery / Fish / Fruit / Vegetable	2-Step MacAdam	3-Phase Track	Powder Coated Die-Cast Aluminium	S 15° NFL 20° FL 30° WFL 50°	○ White (W) ● Black (B) ● Silver (S)	● 2700K ● 3000K ● 3500K ● 4000K ● 5000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
Cafeteria/80/3000/1206/550mA	Ø100mm x 162mm	80+	3000K	21W	2950Lm*
Cafeteria/80/4000/1206/700mA	Ø100mm x 228mm	80+	4000K	27W	3700Lm*
Cafeteria/80/5000/1206/850mA	Ø100mm x 228mm	80+	5000K	33W	4375Lm*
Cafeteria/90/3000/1206/550mA	Ø100mm x 162mm	90+	3000K	21W	2400Lm*
Cafeteria/90/3500/1206/700mA	Ø100mm x 228mm	90+	3500K	27W	2975Lm*
Cafeteria/90/4000/1206/850mA	Ø100mm x 228mm	90+	4000K	33W	3675Lm*

Dimensions:



**Various Kelvin and CRI options available to suit project requirements, available on request.*

**All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.*



Features:

- New Gen-6 COB
- Passive Cooling
- Tilt And Rotate Action
- Supplied With Protective Glass
- Minimum Lumen Maintenance: 50 000h (L80B10)

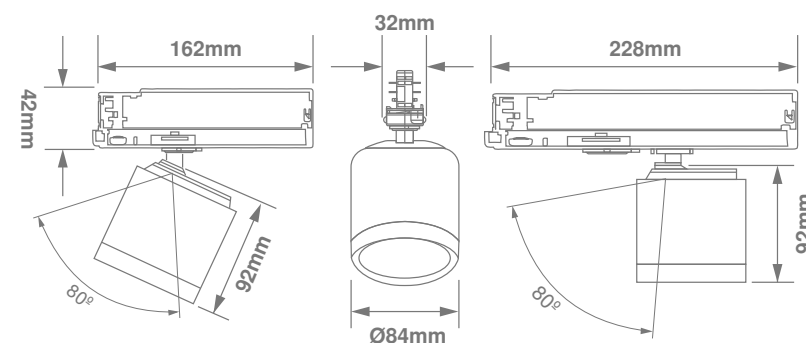
Ordering Example: Product Name/CRI/Kelvin/COB/Beam Angle/Luminaire Colour/mA (e.g. Standard/80/3000/1206/30/B/700mA)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
220-240 V	CRI 80+ / CRI 90+ Vivid Natural / Vivid Brilliant Meat / Bakery / Fish / Fruit / Vegetable	2-Step MacAdam	3-Phase Track	Powder Coated Die-Cast Aluminium	15° 20° 30° 50°	○ White (W) ● Black (B) ● Silver (S)	● 2700K ● 3000K ● 3500K ● 4000K ● 5000K



Product Code	Dimensions	CRI	K	W (System)	LM (System)
Standard/80/3000/1206/350mA	Ø84mm x 162mm	80+	3000K	14W	1975Lm*
Standard/80/5000/1206/500mA	Ø84mm x 162mm	80+	5000K	18W	2750Lm*
Standard/90/4000/1206/650mA	Ø84mm x 162mm	90+	4000K	25W	2900Lm*
Standard/80/3000/1206/700mA	Ø84mm x 228mm	80+	3000K	27W	3550Lm*
Standard/80/5000/1206/800mA	Ø84mm x 228mm	80+	5000K	31W	4075Lm*
Standard/90/4000/1206/850mA	Ø84mm x 228mm	90+	4000K	33W	3575Lm*

Dimensions:



***700mA to 850mA**

***300mA to 650mA**

**Various Kelvin and CRI options available to suit project requirements, available on request.*

**All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.*



Features:

- New Gen-6 COB
- Passive Cooling
- Tilt And Rotate Action
- Supplied With Protective Glass
- Minimum Lumen Maintenance: 50 000h (L80B10)

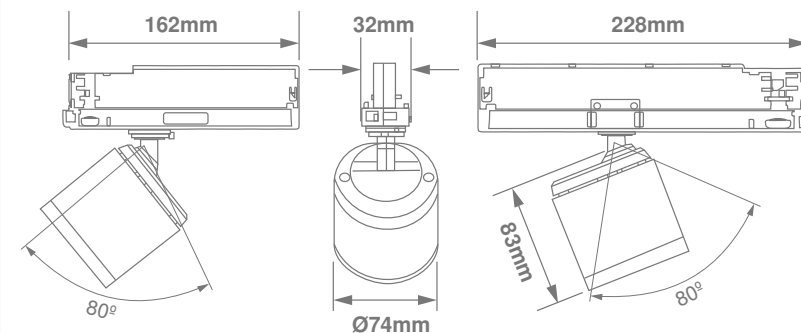


Ordering Example: Product Name/CRI/Kelvin/COB/Beam Angle/Luminaire Colour/mA (e.g. Casa/80/3000/1206/32/B/700mA)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
220-240 V	CRI 80+ / CRI 90+ Vivid Natural / Vivid Brilliant Meat / Bakery / Fish / Fruit / Vegetable	2-Step MacAdam	3-Phase Track	Powder Coated Die-Cast Aluminium	15° 21° 32° 46°	○ White (W) ● Black (B) ● Silver (S)	● 2700K ● 3000K ● 3500K ● 4000K ● 5000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
Casa/80/3000/1206/350mA	Ø74mm x 162mm	80+	3000K	14W	1925Lm*
Casa/80/4000/1206/440mA	Ø74mm x 162mm	80+	4000K	17W	2425Lm*
Casa/90/4000/1206/550mA	Ø74mm x 162mm	90+	4000K	21W	2475Lm*
Casa/80/3000/1206/650mA	Ø74mm x 162mm	80+	3000K	25W	3325Lm*
Casa/80/5000/1206/700mA	Ø74mm x 228mm	80+	5000K	27W	3600Lm*
Casa/90/4000/1206/750mA	Ø74mm x 228mm	90+	4000K	29W	3150Lm*

Dimensions:



***300mA to 650mA**

***700mA to 750mA**

*Various Kelvin and CRI options available to suit project requirements, available on request.

*All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.



Features:

- New Gen-6 COB
- Passive Cooling
- Tilt And Rotate Action
- Supplied With Protective Glass
- Minimum Lumen Maintenance: 50 000h (L80B10)

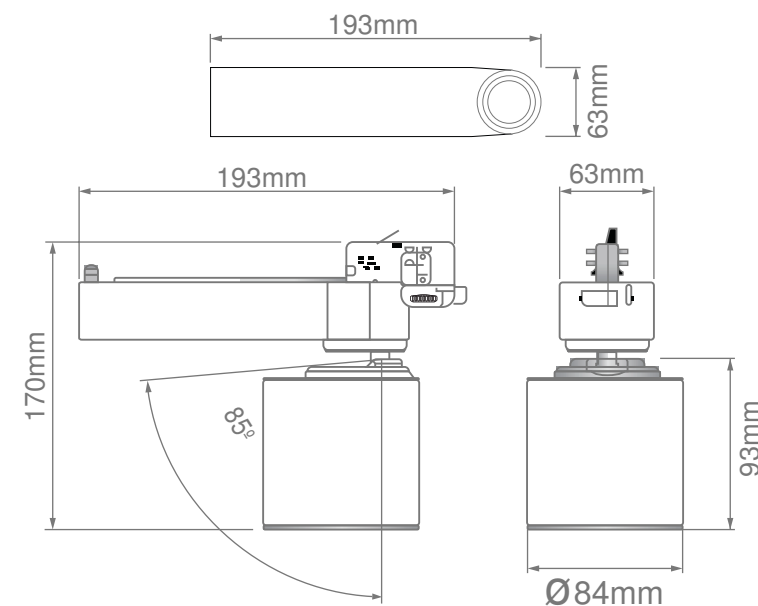
Ordering Example: Product Name/CRI/Kelvin/COB/Beam Angle/Luminaire Colour/mA (e.g. ColtMiniS/80/3000/1206/30/B/650mA)

Input Power	LED-Module	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
220-240 V	CRI 80+ / CRI 90+ Vivid Natural / Vivid Brilliant Meat / Bakery / Fish / Fruit / Vegetable	2-Step MacAdam	3-Phase Track	Powder Coated Die-Cast Aluminium Thermoplastic Driver Housing	S 15° NFL 20° FL 30° WFL 50°	○ White (W) ● Black (B) ● Silver (S)	● 2700K ● 3000K ● 3500K ● 4000K ● 5000K



Dimensions:

Product Code	Dimensions	CRI	K	W (System)	LM (System)
ColtMiniS/80/3000/1206/450mA	195mm x 170mm	80+	3000K	17W	2425Lm*
ColtMiniS/90/4000/1206/450mA	195mm x 170mm	90+	4000K	17W	2125Lm*
ColtMiniS/80/3000/1206/650mA	195mm x 170mm	80+	3000K	25W	3350Lm*
ColtMiniS/90/4000/1206/650mA	195mm x 170mm	90+	4000K	25W	2925Lm*
ColtMiniS/80/3000/1206/900mA	195mm x 170mm	80+	3000K	35W	4300Lm*
ColtMiniS/90/4000/1206/900mA	195mm x 170mm	90+	4000K	35W	3750Lm*



*Various Kelvin and CRI options available to suit project requirements, available on request.

*All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.



Features:

- Efficacy Of Up To 93Lm/W*
- New Gen-6 COB
- Passive Cooling
- Supplied With Protective Glass
- Minimum Lumen Maintenance: 50 000h (L80B10)

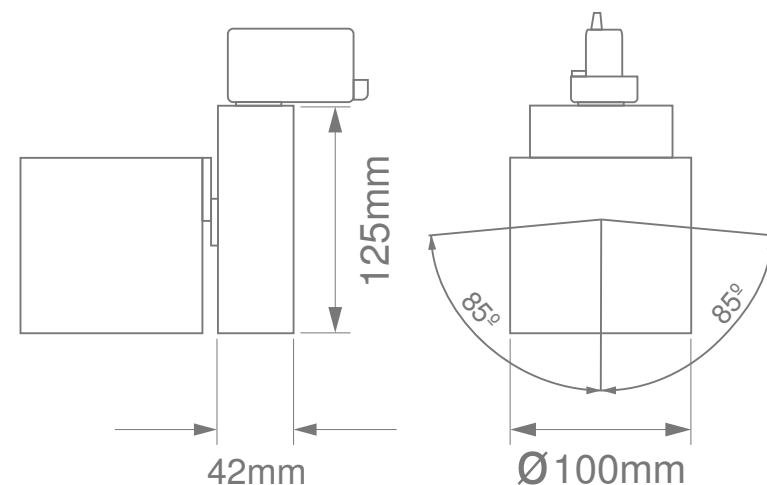
Ordering Example: Product Name/CRI/Kelvin/COB/Beam Angle/Luminaire Colour/mA (e.g. Hub/80/3000/1206/30/B/900mA)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
220-240 V	CRI 80+ / CRI 90+ Vivid Natural / Vivid Brilliant Meat / Bakery / Fish / Fruit / Vegetable	2-Step MacAdam	3-Phase Track	Powder Coated Die-Cast Aluminium	15° 20° 30° 50°	☐ White (W) ☐ Black (B) ☐ Silver (S)	☐ 2700K ☐ 3000K ☐ 3500K ☐ 4000K ☐ 5000K



Product Code	Dimensions	CRI	K	W (System)	LM (System)
Hub/80/3000/1206/450mA)	100mm x 125mm	80+	3000K	17W	2475Lm*
Hub/90/4000/1206/450mA)	100mm x 125mm	90+	4000K	17W	2150Lm*
Hub/80/3000/1206/900mA)	100mm x 125mm	80+	3000K	35W	4425Lm*
Hub/90/4000/1206/900mA)	100mm x 125mm	90+	4000K	35W	3850Lm*
Hub/80/3000/1206/1050mA)	100mm x 125mm	80+	3000K	42W	4925Lm*
Hub/90/4000/1206/1050mA)	100mm x 125mm	90+	4000K	42W	4300Lm*

Dimensions:



*Various Kelvin and CRI options available to suit project requirements, available on request.

*All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.



Features:

- New Gen-6 COB
- Passive Cooling
- Tilt And Rotate Action
- Supplied With Protective Glass
- Minimum Lumen Maintenance: 50 000h (L80B10)

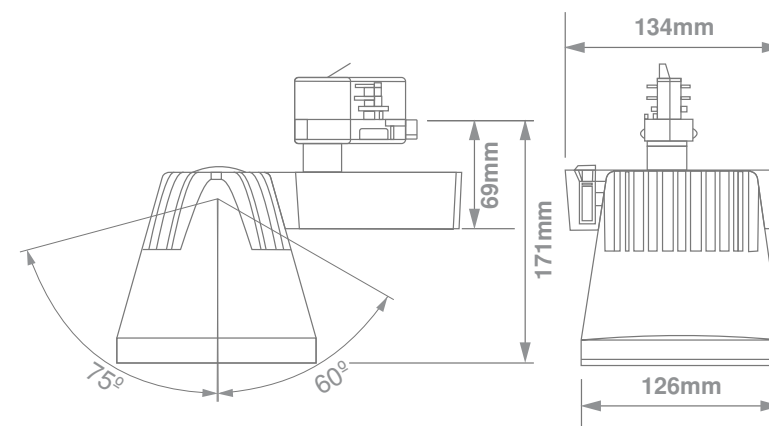
Ordering Example: Product Name/CRI/Kelvin/COB/Beam Angle/Luminaire Colour/mA (e.g. Bandit/80/3000/1206/30/B/650mA)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
220-240 V	CRI 80+ / CRI 90+ Vivid Natural / Vivid Brilliant Meat / Bakery / Fish / Fruit / Vegetable	2-Step MacAdam	3-Phase Track	Powder Coated Die-Cast Aluminium	S 10° NFL 24° FL 30° WFL 50°	○ White (W) ● Black (B) ● Silver (S)	● 2700K ● 3000K ● 3500K ● 4000K ● 5000K



Product Code	Dimensions	CRI	K	W (System)	LM (System)
Bandit/80/3000/1206/650mA	171mm x 134mm	80+	3000K	25W	3450Lm*
Bandit/90/4000/1206/650mA	171mm x 134mm	90+	4000K	25W	3000Lm*
Bandit/80/3000/1206/950mA	171mm x 134mm	80+	3000K	35W	4450Lm*
Bandit/90/4000/1206/950mA	171mm x 134mm	90+	4000K	35W	3875Lm*
Bandit/80/3000/1206/1050mA	171mm x 134mm	80+	3000K	43W	5025Lm*
Bandit/90/4000/1206/1050mA	171mm x 134mm	90+	4000K	43W	4350Lm*

Dimensions:



*Various Kelvin and CRI options available to suit project requirements, available on request.

*All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.



Features:

- New Gen-6 COB
- Passive Cooling
- Tilt And Rotate Action
- Supplied With Protective Glass
- Minimum Lumen Maintenance: 50 000h (L80B10)

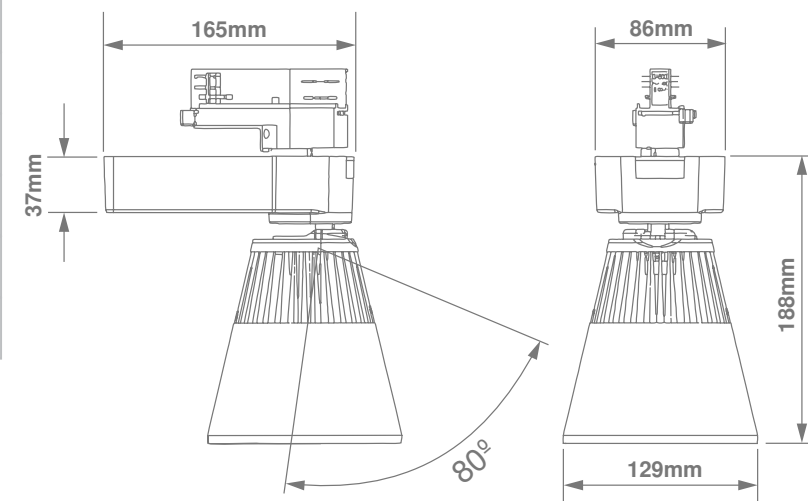
Ordering Example: Product Name/CRI/Kelvin/COB/Beam Angle/Luminaire Colour/mA (e.g. ColtLean/80/3000/1206/30/B/650mA)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
220-240 V	CRI 80+ / CRI 90+ Vivid Natural / Vivid Brilliant Meat / Bakery / Fish / Fruit / Vegetable	2-Step MacAdam	3-Phase Track	Powder Coated Die-Cast Aluminium Thermoplastic Driver Housing	S 10° NFL 24° FL 30° WFL 50°	○ White (W) ● Black (B) ● Silver (S)	● 2700K ● 3000K ● 3500K ● 4000K ● 5000K



Product Code	Dimensions	CRI	K	W (System)	LM (System)
ColtLean/80/3000/1206/650mA	165mm x 188mm x 129mm	80+	3000K	25W	3450Lm*
ColtLean/90/4000/1206/650mA	165mm x 188mm x 129mm	90+	4000K	25W	3000Lm*
ColtLean/80/3000/1206/900mA	165mm x 188mm x 129mm	80+	3000K	35W	4450Lm*
ColtLean/90/4000/1206/900mA	165mm x 188mm x 129mm	90+	4000K	35W	3875Lm*
ColtLean/80/3000/1206/1050mA	165mm x 188mm x 129mm	80+	3000K	43W	5025Lm*
ColtLean/90/4000/1206/1050mA	165mm x 188mm x 129mm	90+	4000K	43W	4350Lm*

Dimensions:



*Various Kelvin and CRI options available to suit project requirements, available on request.

*All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.



Features:

- New Gen-6 COB
- Passive Cooling
- Tilt And Rotate Action
- Supplied With Protective Glass
- Minimum Lumen Maintenance: 50 000h (L80B10)

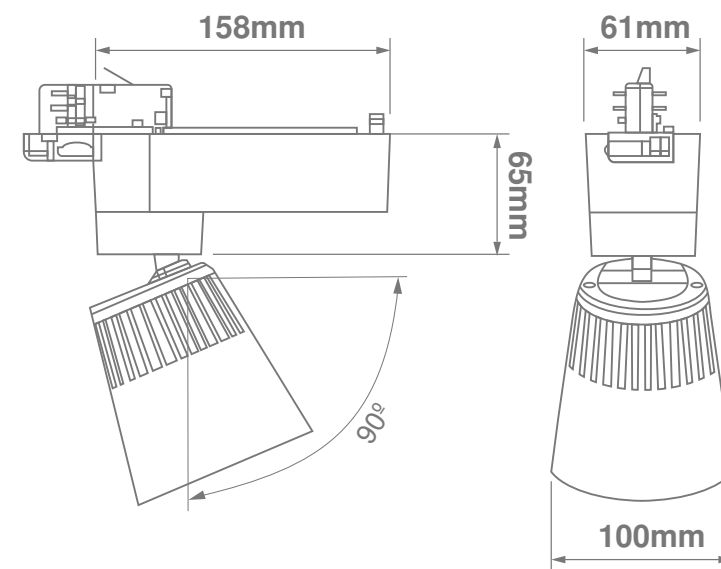
Ordering Example: Product Name/CRI/Kelvin/COB/Beam Angle/Luminaire Colour/mA (e.g. MiniLean/80/3000/1206/30/B/650mA)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
220-240 V	CRI 80+ / CRI 90+ Vivid Natural / Vivid Brilliant Meat / Bakery / Fish / Fruit / Vegetable	2-Step MacAdam	3-Phase Track	Powder Coated Die-Cast Aluminium	15° 20° 30° 50°	○ White (W) ● Black (B) ● Silver (S)	● 2700K ● 3000K ● 3500K ● 4000K ● 5000K



Product Code	Dimensions	CRI	K	W (System)	LM (System)
MiniLean/80/3000/1206/450mA	158mm x 100mm	80+	3000K	17W	2425Lm*
MiniLean/90/4000/1206/450mA	158mm x 100mm	90+	4000K	17W	2125Lm*
MiniLean/80/3000/1206/650mA	158mm x 100mm	80+	3000K	25W	3350Lm*
MiniLean/90/4000/1206/650mA	158mm x 100mm	90+	4000K	25W	2925Lm*
MiniLean/80/3000/1206/900mA	158mm x 100mm	80+	3000K	35W	4300Lm*
MiniLean/90/4000/1206/900mA	158mm x 100mm	90+	4000K	35W	3750Lm*

Dimensions:



*Various Kelvin and CRI options available to suit project requirements, available on request.

*All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.



Features:

- New Gen-6 COB
- Ultra Slim Driver
- Compatible With All 3-Circuit Tracks
- Balanced For Suspension
- Minimum Lumen Maintenance: 50 000h (L80B10)

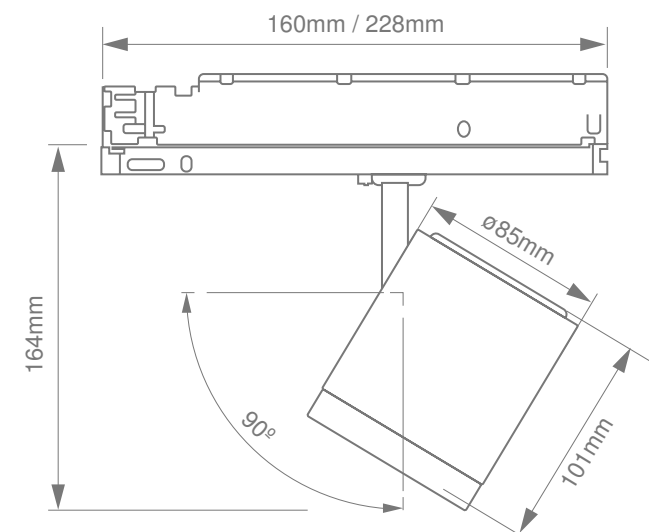
Ordering Example: Product Name/CRI/Kelvin/COB/Beam Angle/Luminaire Colour/mA (e.g. Art/80/3000/1206/20/B/650mA)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
220-240 V	CRI 80+ / CRI 90+ Vivid Natural / Vivid Brilliant Meat / Bakery / Fish / Fruit / Vegetable	2-Step MacAdam	3-Phase Track	Powder Coated Die-Cast Aluminium	S 15° NFL 20° FL 30° WFL 50°	○ White (W) ● Black (B) ● Silver (S)	● 2700K ● 3000K ● 3500K ● 4000K ● 5000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
Art/80/3000/1206/650mA	160mm x 164mm x 85mm	80+	3000K	25W	3350Lm*
Art/90/4000/1206/650mA	160mm x 164mm x 85mm	90+	4000K	25W	2950Lm*
Art/80/3000/1206/850mA	228mm x 164mm x 85mm	80+	3000K	33W	4175Lm*
Art/90/4000/1206/850mA	228mm x 164mm x 85mm	90+	4000K	33W	3780Lm*



Dimensions:



*Various Kelvin and CRI options available to suit project requirements, available on request.

*All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.



Features:

- Passive Cooling
- Tilt And Rotate Action
- Supplied With Protective Glass
- Minimum Lumen Maintenance: 50 000h (L80B10)

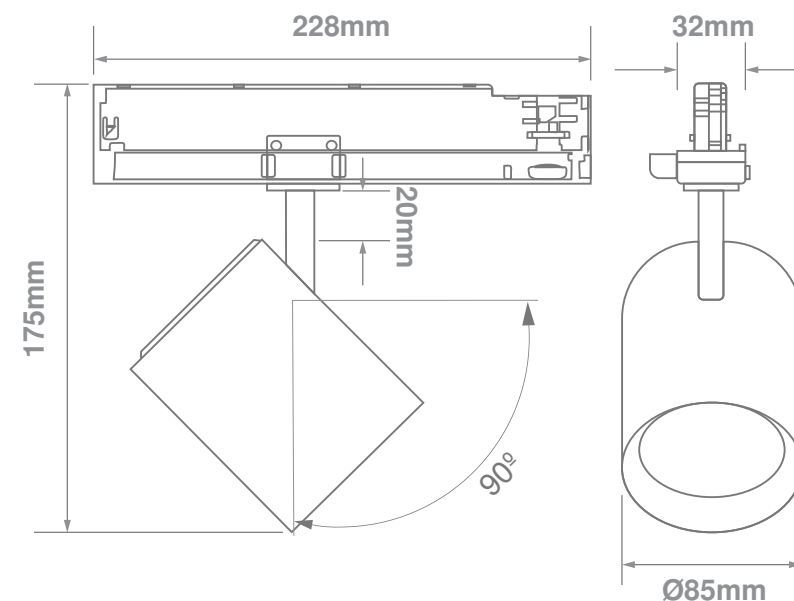


Ordering Example: Product Name/CRI/Kelvin/Beam Angle/Luminaire Colour/Wattage (e.g. Bingo/97/3500/20/B/27 W)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
220-240 V	CRI 83+ / CRI 92+ CRI 97+	2-Step MacAdam	3-Phase Track	Powder Coated Die-Cast Aluminium	15° 20° 30° 50°	☐ White (W) ☐ Black (B) ☐ Silver (S)	☐ 3500K ☐ 4000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
Bingo/97/3500/27W	228mm x 175mm x 85mm	97+	3500K	27W	2250Lm*
Bingo/97/4000/34W	228mm x 175mm x 85mm	97+	4000K	34W	2625Lm*

Dimensions:



*Various Kelvin and CRI options available to suit project requirements, available on request.

*All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.



Features:

- Passive Cooling
- Tilt And Rotate Action
- Supplied With Protective Glass
- Minimum Lumen Maintenance: 50 000h (L80B10)

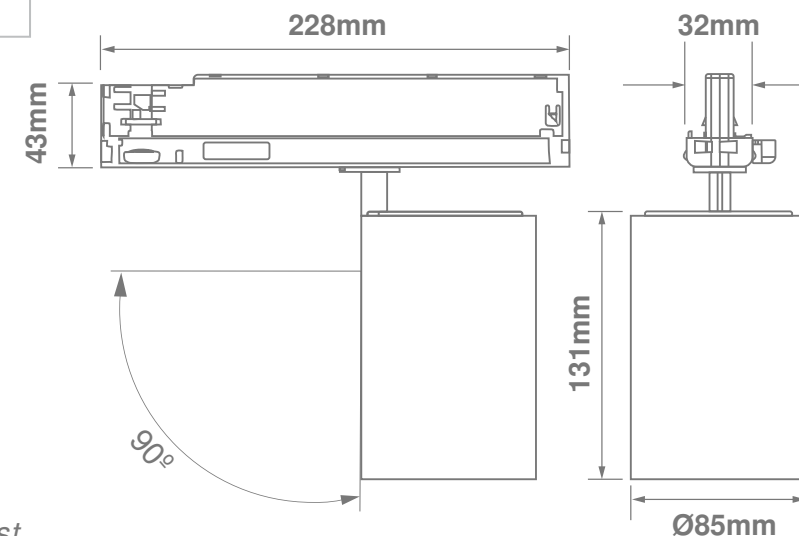


Ordering Example: Product Name/CRI/Kelvin/Beam Angle/Luminaire Colour/Wattage (e.g. Dingo/97/3500/20/B/27W)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
220-240 V	CRI 83+ / CRI 92+ CRI 97+	2-Step MacAdam	3-Phase Track	Powder Coated Die-Cast Aluminium	15° 20° 30° 50°	☐ White (W) ☒ Black (B) ☐ Silver (S)	☒ 3500K ☐ 4000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
Dingo/97/3500/27W	228mm x 131mm x 85mm	97+	3500K	27W	2250Lm*
Dingo/97/4000/34W	228mm x 131mm x 85mm	97+	4000K	34W	2600Lm*

Dimensions:



*Various Kelvin and CRI options available to suit project requirements, available on request.

*All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.



Features:

- Passive Cooling
- Tilt And Rotate Action
- Supplied With Protective Glass
- Minimum Lumen Maintenance: 50 000h (L80B10)

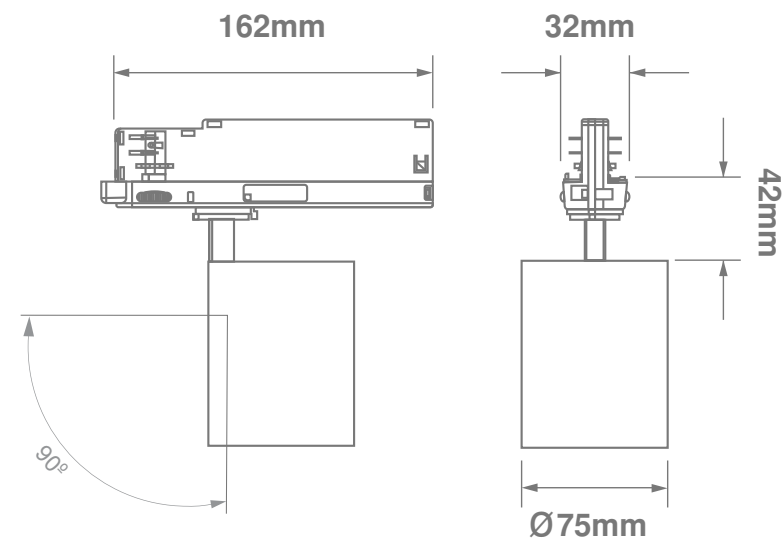


Ordering Example: Product Name/CRI/Kelvin/Beam Angle/Luminaire Colour/Wattage (e.g. Bing/97/3500/20/B/25W)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
220-240 V	CRI 83+ / CRI 92+ CRI 97+	2-Step MacAdam	3-Phase Track	Powder Coated Die-Cast Aluminium	15° 20° 30° 50°	☐ White (W) ☒ Black (B) ☐ Silver (S)	☒ 3000K ☐ 4000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
Bing/97/3500/19W	162mm x 75mm	97+	3500K	19W	1725Lm*
Bing/97/4000/25W	162mm x 75mm	97+	4000K	25W	2175Lm*

Dimensions:



*Various Kelvin and CRI options available to suit project requirements, available on request.

*All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.



Features:

- Internal Driver
- Aluminium Housing
- Assembled In South Africa
- Adjustable 3-Phase Track Adapter
- Minimum Lumen Maintenance: 50 000h (L80B10)

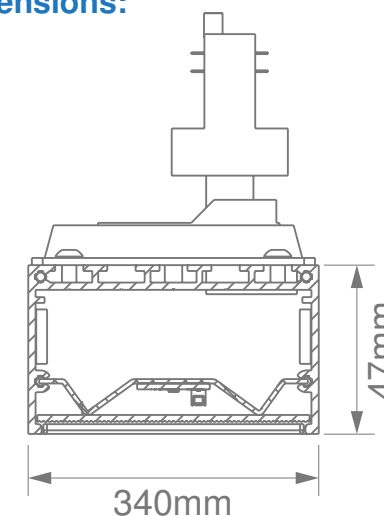
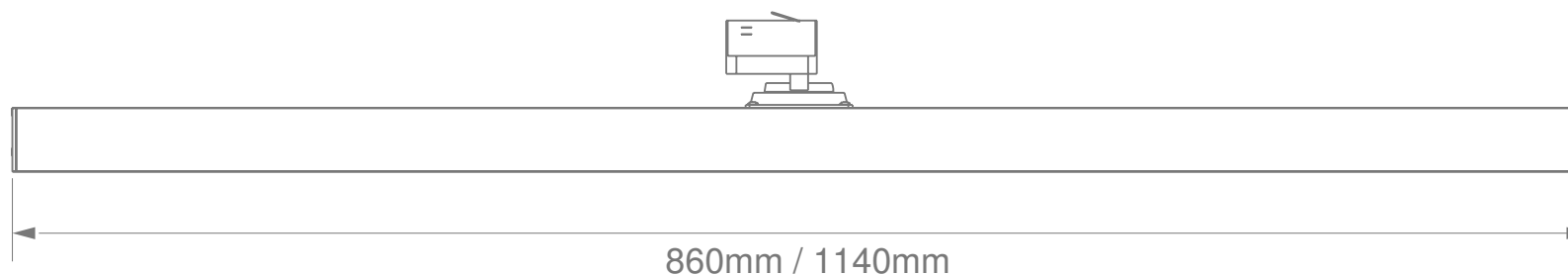


Ordering Example: Product Name/Length/CRI/Kelvin/Luminaire Colour/Wattage (e.g.Ludo/900/90/3500/B/52W)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
100-240 V	CRI 80+ CRI 90+	3-Step MacAdam	3-Phase Tracks	Powder Coated Extruded Aluminium	Micro Prismatic Lens	☐ White (W) ☐ Black (B) ☐ Silver (S)	☐ 3000K ☐ 3500K ☐ 4000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
Ludo/900/90/3500/52W	860mm x 80 x 47mm	90+	3500K	52W	6200Lm*
Ludo/1200/90/3500/80W	860mm x 80 x 47mm	90+	3500K	80W	9860Lm*

Dimensions:



*Various Kelvin and CRI options available to suit project requirements, available on request.

*All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.



Features:

- New Gen-6 COB
- DALI Compatible
- Passive Cooling
- Minimum Lumen Maintenance: 50 000h (L80B10)

Ordering Example: Product Name/CRI/Kelvin/Installation/Beam Angle/Luminaire Colour/Wattage (e.g. CraftP/90/4000/CS/B/42W)

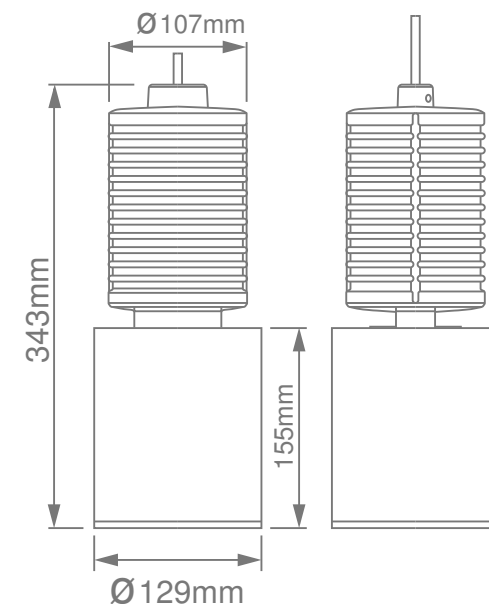
Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angles	Luminaire Colour	Kelvin
220-240 V	CRI 80+ / CRI 90+ Vivid Natural / Vivid Brilliant Meat / Bakery / Fish / Fruit / Vegetable	2-Step MacAdam	Celing Suspension (CS) Track Suspension (TS)	Powder Coated Die-Cast Aluminium	S 10°/20° NFL 24°/- FL 30°/40° WFL 50°/60°	○ White (W) ● Black (B) ● Silver (S)	● 3000K ● 4000K ● 4000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
CraftP/80/3000/1206/25W	Ø129mm x 343mm	80+	3000K	25W	3450Lm*
CraftP/80/4000/1206/35W	Ø129mm x 343mm	80+	4000K	35W	4575Lm*
CraftP/90/4000/1206/42W	Ø129mm x 343mm	90+	4000K	42W	4350Lm*

LUMINAIRE COLOUR
OPTIONS:



Dimensions:



*Various Kelvin and CRI options available to suit project requirements, available on request.

*All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.



Features:

- Efficacy Of Up To 106lm/W*
- High Output “DOB” LED Modules
- Decorative / Architectural Suspended Area Lighting
- Minimum Lumen Maintenance: 50 000h (L80B10)

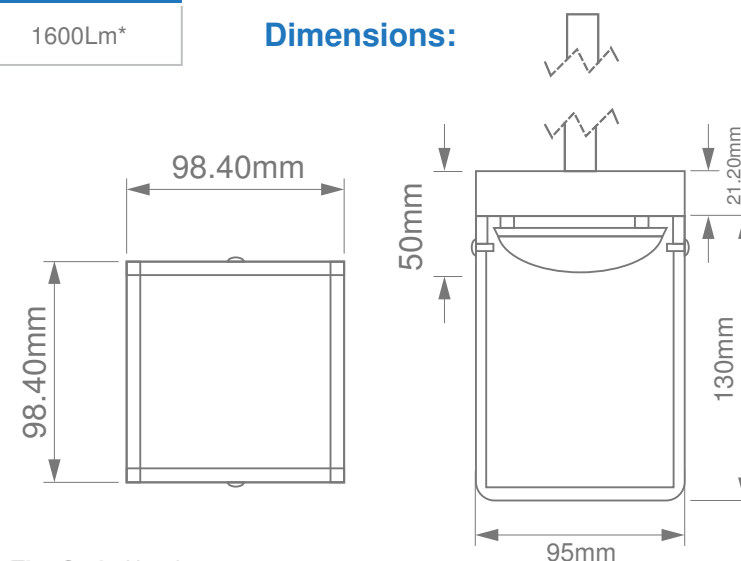


Ordering Example: Product Name/CRI/Kelvin/Beam Angle/Luminaire Colour/Wattage (e.g.BrickPendant/80/4000/B/15W)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Luminaire Colour	Kelvin
220-240 V	CRI 80+	3-Step MacAdam	Suspension Mounted	Fitting Frame Construction Cnc Laser Cut And Co ² Welded Mild Steel Finished In A Durable Outdoor Epoxy Powder Coating Diffuser Vacuum Formed PETG	● Black (B)	● 4000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
BrickPendant/80/4000/15W	151mm x 98mm x 98mm	80+	4000K	15W	1600Lm*

Dimensions:

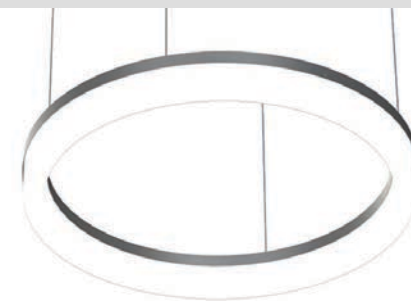


*All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.



Features:

- Efficacy Of Up To 84lm/W*
- Dali Control (On Request)
- Minimum Lumen Maintenance: 50 000h (L80B10)
- Dimming Control
 - Control Via Wall Mounted Bell Press Switch
 - Control Via BMS Dali Interface



Ordering Example: Product Name/CRI/Kelvin/Size/Luminaire Colour/Wattage (e.g.Sapphire/80/4000/600/B/19W)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Luminaire Colour	Kelvin
220-240 V	CRI 80+ CRI 90+ (On Request)	3-Step MacAdam	Suspension Mounted	Powder Coated CNC Cut Formed Mild Steel Body Opalized PMMA Diffuser	○ White (W) ● Black (B) ● Silver (S)	● 3000K ● 4000K ● 5000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
Sapphire/80/4000/7.5W	Ø450mm x 80mm	80+	4000K	7.5W	630Lm*
Sapphire/80/4000/15W	Ø450mm x 80mm	80+	4000K	15W	1260Lm*
Sapphire/80/4000/9.5W	Ø600mm x 80mm	80+	4000K	9.5W	798Lm*
Sapphire/80/4000/19W	Ø600mm x 80mm	80+	4000K	19W	1596Lm*
Sapphire/80/4000/13W	Ø800mm x 80mm	80+	4000K	13W	1092Lm*
Sapphire/80/4000/25W	Ø800mm x 80mm	80+	4000K	25W	2184Lm*
Sapphire/80/4000/16W	Ø1000mm x 80mm	80+	4000K	16W	1344Lm*
Sapphire/80/4000/31W	Ø1000mm x 80mm	80+	4000K	31W	2688Lm*
Sapphire/80/4000/19W	Ø1200mm x 80mm	80+	4000K	19W	1597Lm*
Sapphire/80/4000/37W	Ø1200mm x 80mm	80+	4000K	37W	3192Lm*

*Various Kelvin and CRI options available to suit project requirements, available on request.

*Please note the values stated above will differ when the tunable white setting is used.



Features:

- No Flicker
- Efficacy Of Up To 100Lm/W*
- Remote Driver
- Tunable White
- Colour Coded Ceiling Cups Ordered Separately
- Minimum Lumen Maintenance: 50 000h (L80B20)



Ordering Example: Product Name/CRI/Kelvin/Size/Mounting/Beam Angle/Frame Colour/Wattage (e.g. Draconis80/80/4000/680/SUS/105/B/80W)

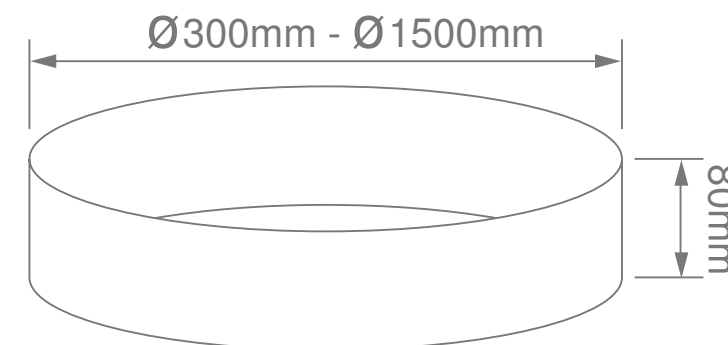
Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Beam Angle	Frame Colour	Kelvin
220-240 V	CRI 80+ / CRI 90+ / CRI 95+	6-Step MacAdam	Suspension Mounting (SUS) Surface Mounted (SM) Recessed Mounting (RM)	Aluminium Body PC Diffuser	110°	☐ White (W) ☐ Black (B) (Custom Colours Available On Request)	☐ 3000K ☐ 4000K ☐ 6000K

Product Code	Dimensions	CRI	K	W (System)	LM (System)
Draconis/80/4000/4.8W	Ø300mm x 80mm	80+	4000K	4.8W	600Lm*
Draconis/80/4000/12W	Ø450mm x 80mm	80+	4000K	12W	1500Lm*
Draconis/80/4000/24W	Ø600mm x 80mm	80+	4000K	24W	3000Lm*
Draconis/80/4000/39W	Ø800mm x 80mm	80+	4000K	39W	4860Lm*
Draconis/80/4000/68W	Ø1000mm x 80mm	80+	4000K	68W	8400Lm*
Draconis/80/4000/92W	Ø1200mm x 80mm	80+	4000K	92W	11400Lm*
Draconis/80/4000/149W	Ø1500mm x 80mm	80+	4000K	149W	18600Lm*

TUNABLE KELVIN OPTIONS:

2700K to 5700K

Dimensions:



*Various Kelvin and CRI options available to suit project requirements, available on request.

*All Lumen Outputs Stated Above Are Based A Nominal Output That Included A 10% Light Loss, This Can Vary Depending On The Optic Used.

Track Catalogue

RUBICON GLOBAL Pro Track - 3 Circuit



Features:

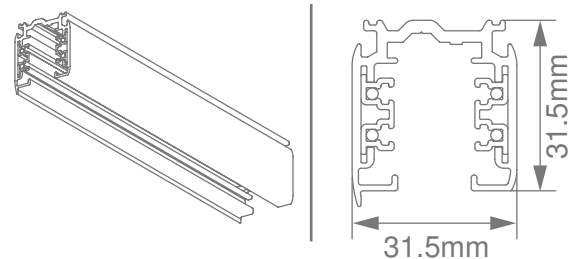
- Individually Controlled Circuits
- Modular Solution For Easy Extensions / Adaptions

Ordering example: Product Name/Colour (e.g. XTS4100/W)

Input Power	Installation Type	Material	Track Colour
230V (3 Circuit)	Surface & Suspended	Extruded Aluminium	☐ White (W) ☒ Black (B) ☐ Grey (G)

Pro Track			
CODE	Length (mm)	Width (mm)	Height (mm)
XTS4100	1000	31.5	32.5
XTS4200	2000	31.5	32.5
XTS4300	3000	31.5	32.5

Dimensions:



RUBICON GLOBAL Recessed Pro Track - 3 Circuit



Features:

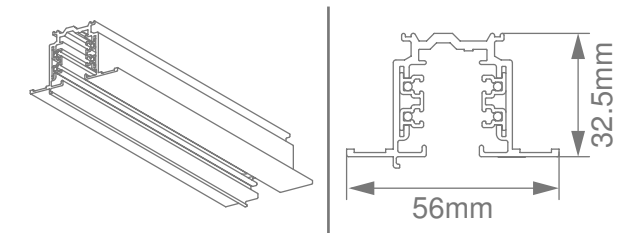
- Individually Controlled Circuits
- Modular Solution For Easy Extensions / Adaptions

Ordering example: Product Name/Colour (e.g. XTSF4100/W)

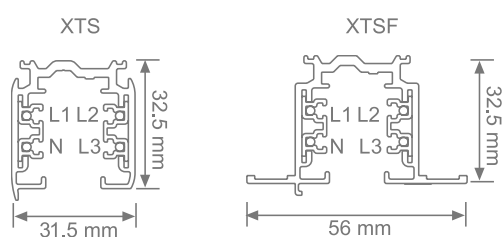
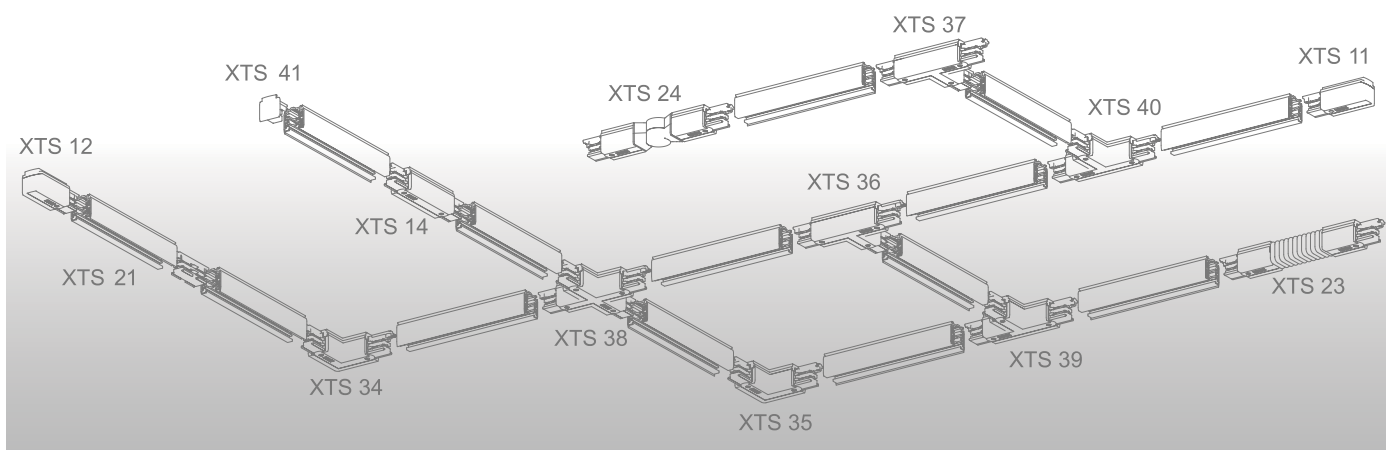
Input Power	Installation Type	Material	Track Colour
230V (3 Circuit)	Recessed	Extruded Aluminium	☐ White (W) ☒ Black (B) ☐ Grey (G)

Pro Track			
CODE	Length (mm)	Width (mm)	Height (mm)
XTSF4100	1000	56	32.5
XTSF4200	2000	56	32.5
XTSF4300	3000	56	32.5

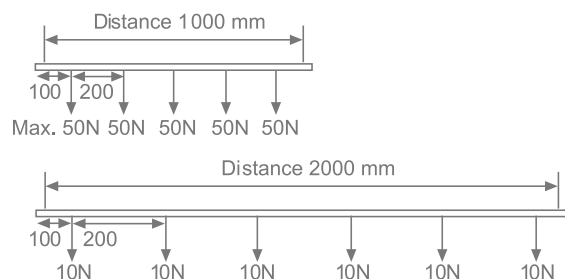
Dimensions:



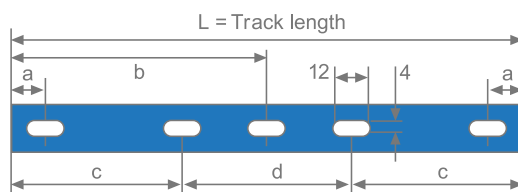
Example Of RUBICON GLOBAL Pro Track



The recommended fastening distance is 1000 mm.
NOTE: A load not heavier than 10 kg may hang on a power takeoff adapter, the pull strength being 100 N (1kp = 9.81N) and the maximum torque 2.5 Nm. (GA 69 5 kg/50 N).



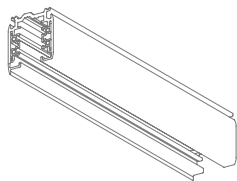
L/mm	a/mm	b/mm	c/mm	d/mm
1000	250	1000		
2000	250			
3000	250		1000	1000
4000	250		1500	1000



RUBICON GLOBAL Pro Tracks

Available colours: -1 Grey (AW 202JR), -2 Black (RAL 9005), -3 White (RAL 9010)

XTS
4100–4400



Type

Dimensions In mm/
Track Length

Surface
Treatment/Colour/
Material

XTS 4100–1
XTS 4100–2
XTS 4100–3

1000
1000
1000

Grey
Black
White

XTS 4200–1
XTS 4200–2
XTS 4200–3

2000
2000
2000

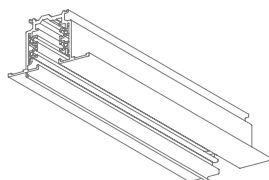
Grey
Black
White

XTS 4300–1
XTS 4300–2
XTS 4300–3

3000
3000
3000

Grey
Black
White

XTSF
4100–4400



XTSF 4100–1
XTSF 4100–2
XTSF 4100–3

1000
1000
1000

Grey
Black
White

XTSF 4200–1
XTSF 4200–2
XTSF 4200–3

2000
2000
2000

Grey
Black
White

XTSF 4300–1
XTSF 4300–2
XTSF 4300–3

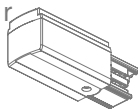
3000
3000
3000

Grey
Black
White

RUBICON GLOBAL Pro Track Accessories

Power supply option in all connectors except XTS 21, XTS 23 and XTS 24. All materials used are halogen free and VO-self-extinguishing.
Available colours: -1 Grey (RAL 7040), -2 Black (RAL 9005), -3 White (RAL 9010).

End feed
XTS 11 r



Type

Polarity
Ridge

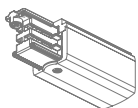
Surface
Treatment/Colour/
Material

XTS 11–1
XTS 11–2
XTS 11–3



Grey
Black
White

XTS 12

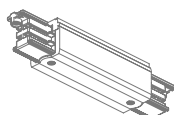


XTS 12–1
XTS 12–2
XTS 12–3



Grey
Black
White

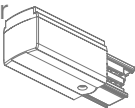
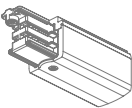
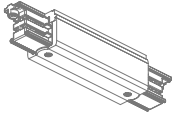
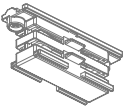
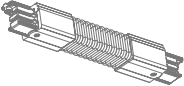
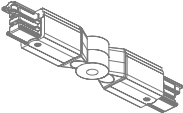
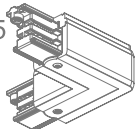
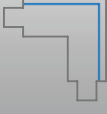
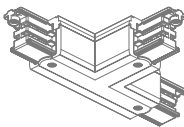
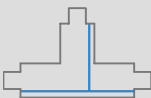
Middle feed
XTS 14



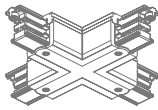
XTS 14–1
XTS 14–2
XTS 14–3

Grey
Black
White



End feed XTS 11 r  XTS 12 	Type XTS 11-1 XTS 11-2 XTS 11-3 XTS 12-1 XTS 12-2 XTS 12-3	Polarity Ridge  	Surface Treatment/ Colour/Material Grey Black White Grey Black White
Middle feed XTS 14 	XTS 14-1 XTS 14-2 XTS 14-3		Grey Black White
Straight connector XTS 21 	XTS 21-1 XTS 21-2 XTS 21-3		Grey Black White
Flexible corner connector XTS 23 	XTS 23-1 XTS 23-2 XTS 23-3		Grey Black White
Adjustable corner connector XTS 24 	XTS 24-1 XTS 24-2 XTS 24-3		Grey Black White
L-feed XTS 34, 35 	XTS 34-1 XTS 34-2 XTS 34-3 XTS 35-1 XTS 35-2 XTS 35-3	 	Grey Black White Grey Black White
T-feed XTS 36, 37, 39, 40 	XTS 36-1 XTS 36-2 XTS 36-3 XTS 37-1 XTS 37-2 XTS 37-3 XTS 39-1 XTS 39-2 XTS 39-3 XTS 40-1 XTS 40-2 XTS 40-3	   	Grey Black White Grey Black White Grey Black White Grey Black White

X-feed
XTS 38

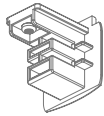


XTS 38-1
XTS 38-2
XTS 38-3



Grey
Black
White

End cap
XTS 41



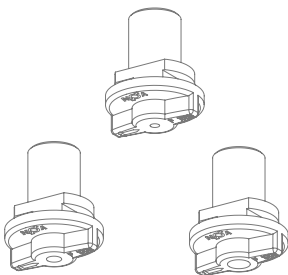
XTS 41-1
XTS 41-2
XTS 41-3

Grey
Black
White

RUBICON GLOBAL Pro Track Other Parts

Available colours: -1 Grey (RAL 7040), -2 Black (RAL 9005), -3 White (RAL 9010).

Hook base
XTAK 142, 144, 146



Type

XTAK 142-1
XTAK 142-2
XTAK 142-3

For 2 mm wire/hook
For 2 mm wire/hook
For 2 mm wire/hook

Surface
Treatment/Colour/
Material

Grey
Black
White

XTAK 144-1
XTAK 144-2
XTAK 144-3

For M4 nut/rod
For M4 nut/rod
For M4 nut/rod

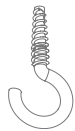
Grey
Black
White

XTAK 146-1
XTAK 146-2
XTAK 146-3

For M6 nut/rod
For M6 nut/rod
For M6 nut/rod

Grey
Black
White

Hook
XTAK 11

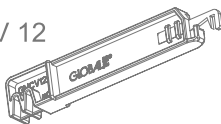


XTAK 11-1

Hook 2 mm

Steel

Tool
XTSV 12

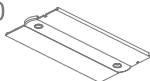


XTSV 12

Bending Tool For
Power Wires

Blue

XTSF 10



XTSF 10-1
XTSF 10-2
XTSF 10-3

Cover plate for XTS11-14
Cover plate for XTS11-14
Cover plate for XTS11-14

Grey
Black
White

XTSF 40

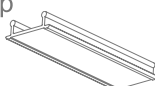


XTSF 40-1
XTSF 40-2
XTSF 40-3

Outlet/cover plate for feeds
Outlet/cover plate for feeds
Outlet/cover plate for feeds

Grey
Black
White

Cover strip
XTSP 11



XTSP 11-2
XTSP 11-3

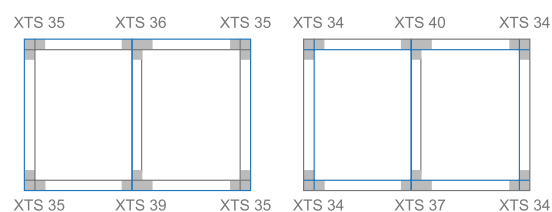
Cover strip, 3000 mm
Cover strip, 3000 mm

Black
White

Use of L- and T-accessories
Red line indicates polarity ridge



Floor view



RUBICON Pulse Control Track



Features:

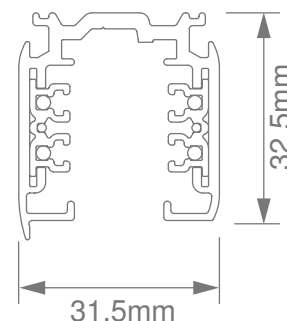
- Can Be Used With All Control Systems
- Suitable For Controlling Adaptable Lighting
- Fully Felv Tested And Approved

Ordering example: Product Name/Colour (e.g. XTSC6100/W)

Input Power	Installation Type	Material	Track Colour
230V (3 Circuit)	Surface & Suspended	Extruded Aluminium	☐ White (W) ☒ Black (B) ☐ Grey (G)

PulseTrack			
CODE	Length (mm)	Width (mm)	Height (mm)
XTSC6100	1000	31.5	32.5
XTSC6200	2000	31.5	32.5
XTSC6300	3000	31.5	32.5

Dimensions:



RUBICON Recessed Pulse Control Track



Features:

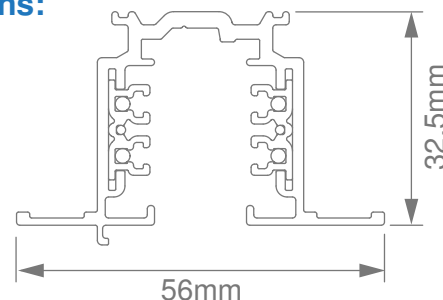
- Can Be Used With All Control Systems
- Suitable For Controlling Adaptable Lighting
- Fully Felv Tested And Approved

Ordering example: Product Name/Colour (e.g. XTSCF/1/W)

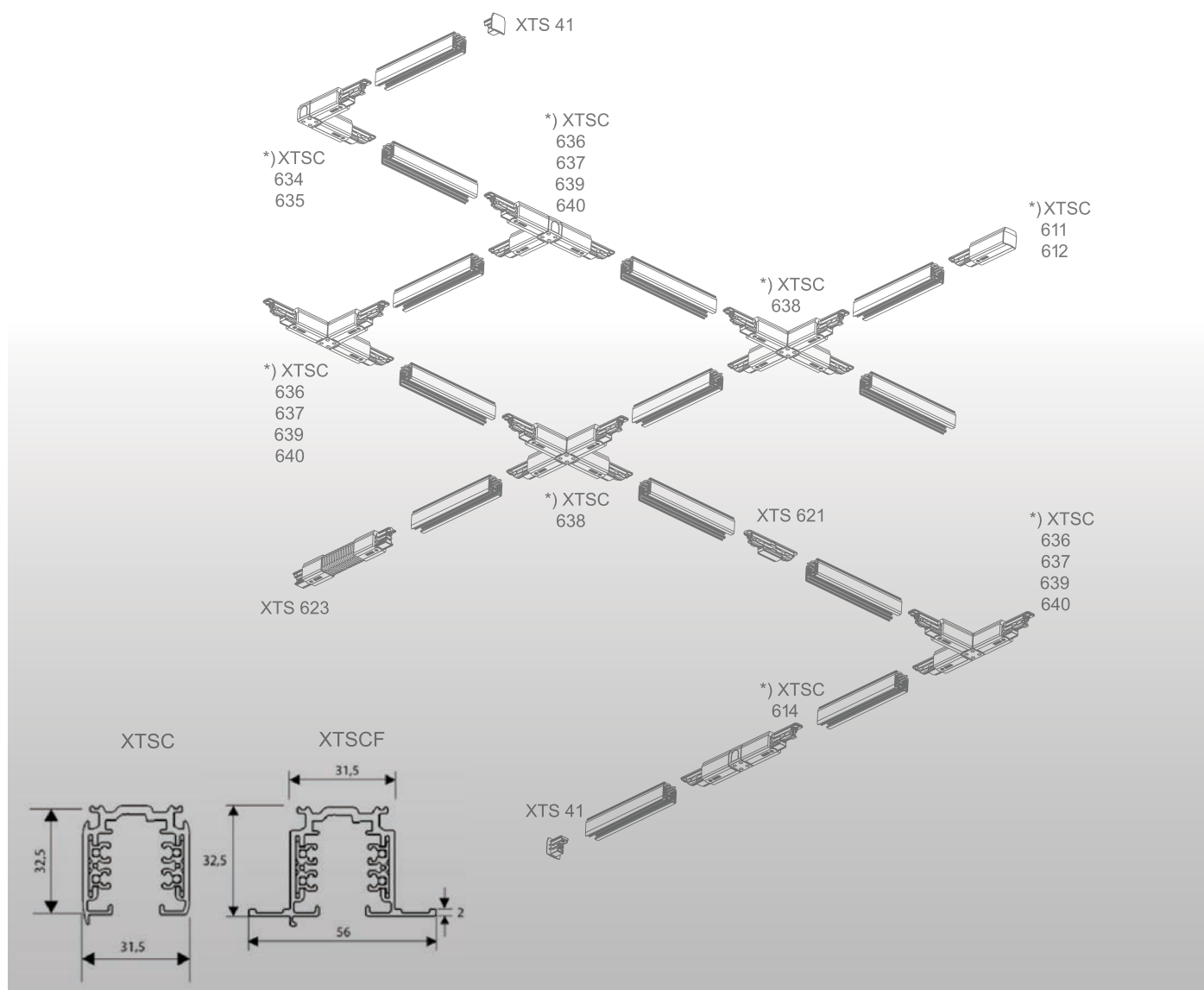
Input Power	Installation Type	Material	Track Colour
230V (3 Circuit)	Recessed	Extruded Aluminium	☐ White (W) ☒ Black (B) ☐ Grey (G)

Pro Track			
CODE	Length (mm)	Width (mm)	Height (mm)
XTSCF/1	1000	56	32.5
XTSCF/2	2000	56	32.5
XTSCF/3	3000	56	32.5
XTSCF/4	4000	56	32.5

Dimensions:



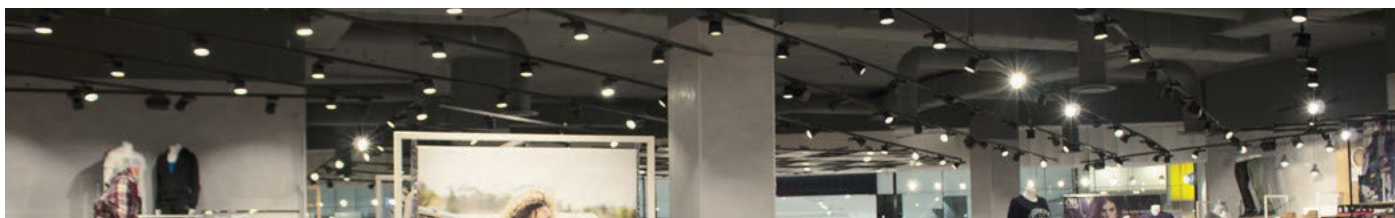
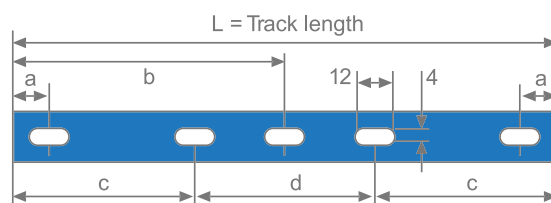
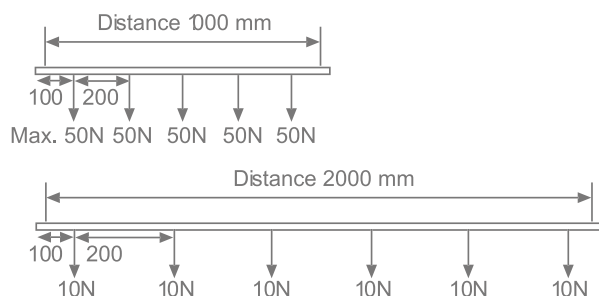
Example Of RUBICON GLOBAL Pulse Track



The recommended fastening distance is 1000 mm.

NOTE: A load not heavier than 10 kg may hang on a power takeoff adapter, the pull strength being 100 N (1kp = 9.81N) and the maximum torque 2.5 Nm. (GA 69 5 kg/50 N).

L/mm	a/mm	b/mm	c/mm	d/mm
1000	250	1000		
2000	250			
3000	250		1000	1000
4000	250		1500	1000



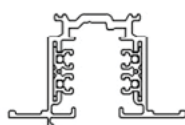
RUBICON GLOBAL Pulse Control Tracks

Available colours: -1 Grey (AW 202JR), -2 Black (RAL 9005), -3 White (RAL 9010)

XTSC
6100-6400



XTSCF
6100-6400

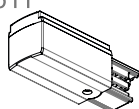


Type	Dimensions In mm/ Track Length	Surface Treatment/ Colour/Material
XTSC6100-1	1000	Grey
XTSC6100-2	1000	Black
XTSC6100-3	1000	White
XTSC6200-1	2000	Grey
XTSC6200-2	2000	Black
XTSC6200-3	2000	White
XTSC6300-1	3000	Grey
XTSC6300-2	3000	Black
XTSC6300-3	3000	White
XTSC6400-1	4000	Grey
XTSC6400-2	4000	Black
XTSC6400-3	4000	White
XTSCF6100-1	1000	Grey
XTSCF6100-2	1000	Black
XTSCF6100-3	1000	White
XTSCF6200-1	2000	Grey
XTSCF6200-2	2000	Black
XTSCF6200-3	2000	White
XTSCF6300-1	3000	Grey
XTSCF6300-2	3000	Black
XTSCF6300-3	3000	White
XTSCF6400-1	4000	Grey
XTSCF6400-2	4000	Black
XTSCF6400-3	4000	White

RUBICON GLOBAL Pulse Control Track Accessories

Power supply in all connectors except XTS(C)621 and XTS(C)623. All materials used are halogen free and VO-self-extinguishing.
Available colours: -1 Grey (RAL 7040), -2 Black (RAL 9005), -3 white (RAL 9010).

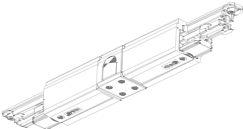
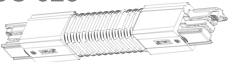
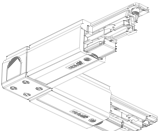
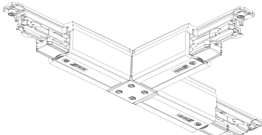
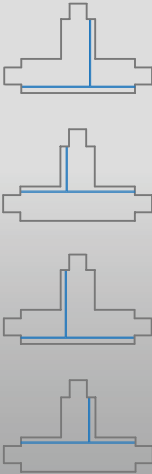
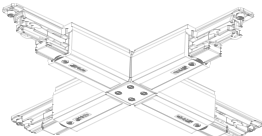
End feed
XTSC 611



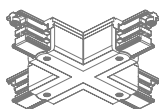
XTSC 612



Type	Polarity Ridge	Surface Treatment/ Colour/Material
XTSC611-1		Grey
XTSC611-2		Black
XTSC611-3		White
XTSC612-1		Grey
XTSC612-2		Black
XTSC612-3		White

Middle feed XTSC 614 	Type XTSC614-1 XTSC614-2 XTSC614-3	Polarity Ridge	Surface treatment/colour/ material Grey Black White
Straight connector XTSC 621 	XTS(C)621-1 XTS(C)621-2 XTS(C)621-3		Grey Black White
Flexible corner connector XTSC 623 	XTS(C)623-1 XTS(C)623-2 XTS(C)623-3		Grey Black White
L-feed XTSC 634, 635 	XTSC634-1 XTSC634-2 XTSC634-3 XTSC635-1 XTSC635-2 XTSC635-3		Grey Black White Grey Black White
T-feed XTSC 636, 637, 639, 640 	XTSC636-1 XTSC636-2 XTSC636-3 XTSC637-1 XTSC637-2 XTSC637-3 XTSC639-1 XTSC639-2 XTSC639-3 XTSC640-1 XTSC640-2 XTSC640-3		Grey Black White Grey Black White Grey Black White Grey Black White
X-feed XTSC 638 	XTSC638-1 XTSC638-2 XTSC638-3		Grey Black White
End cap XTS 41 	XTS41-1 XTS41-2 XTS41-3		Grey Black White

X-feed
XTS 38

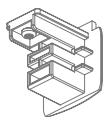


XTS 38-1
XTS 38-2
XTS 38-3



Grey
Black
White

End cap
XTS 41



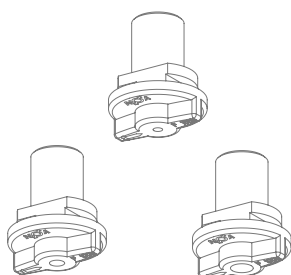
XTS 41-1
XTS 41-2
XTS 41-3

Grey
Black
White

RUBICON GLOBAL Pro Track Other Parts

Available colours: -1 Grey (RAL 7040), -2 Black (RAL 9005), -3 White (RAL 9010).

Hook base
XTAK 142, 144, 146



Type

XTAK 142-1
XTAK 142-2
XTAK 142-3

For 2 mm wire/hook
For 2 mm wire/hook
For 2 mm wire/hook

Surface
Treatment/Colour/
Material

Grey
Black
White

XTAK 144-1
XTAK 144-2
XTAK 144-3

For M4 nut/rod
For M4 nut/rod
For M4 nut/rod

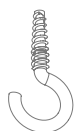
Grey
Black
White

XTAK 146-1
XTAK 146-2
XTAK 146-3

For M6 nut/rod
For M6 nut/rod
For M6 nut/rod

Grey
Black
White

Hook
XTAK 11

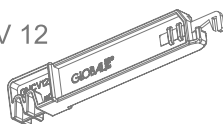


XTAK 11-1

Hook 2 mm

Steel

Tool
XTSV 12

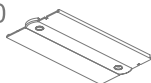


XTSV 12

Bending Tool For
Power Wires

Blue

XTSF 10



XTSF 10-1
XTSF 10-2
XTSF 10-3

Cover plate for XTS11-14
Cover plate for XTS11-14
Cover plate for XTS11-14

Grey
Black
White

XTSF 40

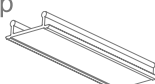


XTSF 40-1
XTSF 40-2
XTSF 40-3

Outlet/cover plate for feeds
Outlet/cover plate for feeds
Outlet/cover plate for feeds

Grey
Black
White

Cover strip
XTSP 11



XTSP 11-2
XTSP 11-3

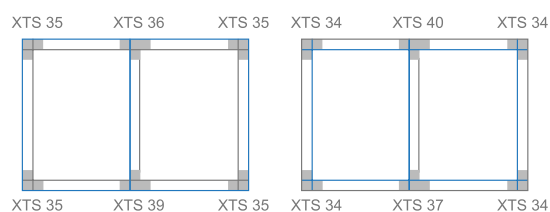
Cover strip, 3000 mm
Cover strip, 3000 mm

Black
White

Use of L- and T-accessories
Red line indicates polarity ridge



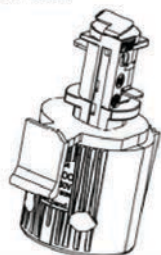
Floor view



RUBICON GLOBAL 3-Circuit Adaptors

Available colours: -1 Grey (RAL 7040), -2 Black (RAL 9005), -3 White (RAL 9010).

GA 300



CG100

GA 300 circuit selector adapter. Phase 2 preselected.

Type	Colour
------	--------

GA300-1	Grey
GA300-2	Black
GA300-3	White
GA300L-1	Grey
GA300L-2	Black
GA300L-3	White

- A discreet adapter for elegant housing solutions
- For GLOBAL Trac Pro XTS and XTSF tracs
- 3 A, 250 V, Safety class I
- Max pull strength 50 N
- Max torque 2.5 Nm
- To be used with stranded wire
- Cable Grip CG 100

Slot Connection. The conductors are pressed into the connectors by the Slot Plug (included) using for example a Torx 10 screwdriver.



GA300 Adaptor

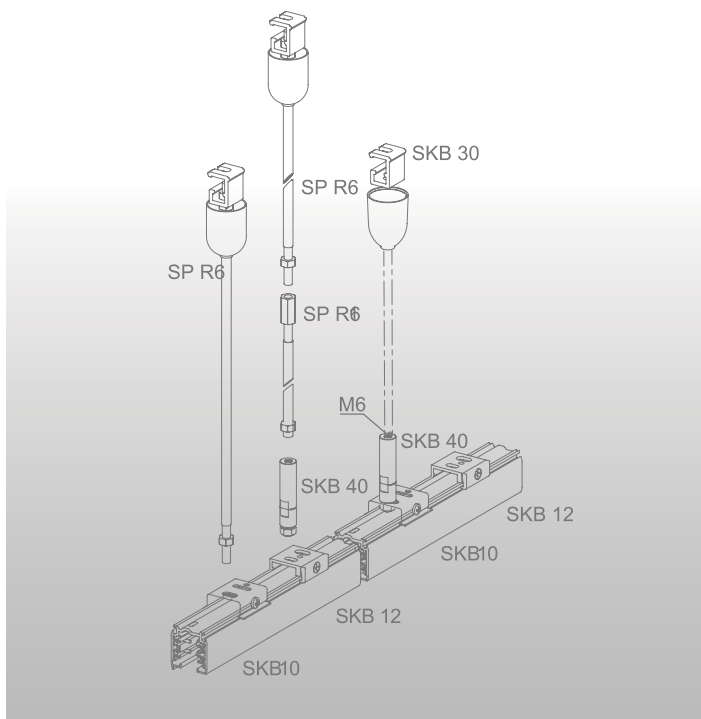
Nipples for 3-Circuit Adaptors

Available colours: -1 grey (RAL 7040), -2 black (RAL 9005), -3 white (RAL 9010), -9 aluminium



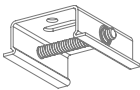
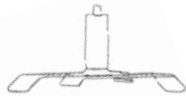
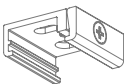
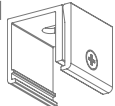
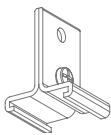
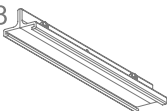
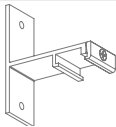
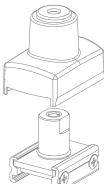
Type	Ø mm	Colour	Strain relief	Suitable for adapter	
				GA 300	
GA 510-1	7.0	Grey	Included	x	
GA 510-2	7.0	Black	Included	x	
GA 510-3	7.0	White	Included	x	

Rod Suspension



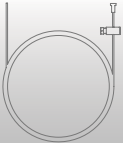
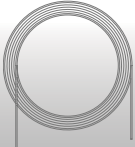
RUBICON GLOBAL Pulse Control Tracks

Available colours: -1 Grey (AW 202JR), -2 Black (RAL 9005), -3 White (RAL 9010)

Rubicon GLOBAL Pro Track GLOBAL Pulse control Track	Type	Description	Colour
	Track clamp		
	SKB10-1	Fast mounting clamp, Fmax 200N	Steel
	SKB10-2	Fast mounting clamp, Fmax 200N	Black
	SKB10-3	Fast mounting clamp, Fmax 200N	White
	SKB11R-1	Snap-on clamp for M6 rod, Fmax 150N	Grey
	SKB11R-2	Snap-on clamp for M6 rod, Fmax 150N	Black
	SKB11R-3	Snap-on clamp for M6 rod, Fmax 150N	White
	SKB11T-1	Snap-on clamp for T-bar, Fmax 50N	Grey
	SKB11T-2	Snap-on clamp for T-bar, Fmax 50N	Black
	SKB11T-3	Snap-on clamp for T-bar, Fmax 50N	White
	SKB11WL-1	Snap-on clamp for dia 1.5mm wire, Fmax 150N	Grey
	SKB11WL-2	Snap-on clamp for dia 1.5mm wire, Fmax 150N	Black
	SKB11WL-3	Snap-on clamp for dia 1.5mm wire, Fmax 150N	White
SKB 12 	SKB12-1	Standard clamp, Fmax 200N	Grey
	SKB12-2	Standard clamp, Fmax 200N	Black
	SKB12-3	Standard clamp, Fmax 200N	White
SKB 12H 	SKB12H-1	Standard clamp, height 29mm, Fmax 200N	Grey
	SKB12H-2	Standard clamp, height 29mm, Fmax 200N	Black
	SKB12H-3	Standard clamp, height 29mm, Fmax 200N	White
SKB 16 	SKB16-1	Suspension clamp for track, Fmax 200N	Grey
	SKB16-2	Suspension clamp track, Fmax 200N	Black
	SKB16-3	Suspension clamp track, Fmax 200N	White
SKB 18 	SKB18-1	Suspension clamp for track connection, Fmax 200N	Grey
	SKB18-2	Suspension clamp for track connection, Fmax 200N	Black
	SKB18-3	Suspension clamp for track connection, Fmax 200N	White
SKB 21 	SKB21-1	Wall clamp, Fmax 100N	Grey
SP 4R 	SP 4R-1	Point clamp suspension for M6, Fmax 200N	Grey
	SP 4R-2	Point clamp suspension for M6, Fmax 200N	Black
	SP 4R-3	Point clamp suspension for M6, Fmax 200N	White

RUBICON GLOBAL Track Suspension Parts

Available colours for parts: -1 Grey (RAL 7040), -2 Black (RAL 9005), -3 White (RAL 9010).

SKB 34	Type	Length	Information	Colour
	SKB34-1	1.5	Fmax 150N	Steel
	SKB34-1/3M	3	Fmax 150N	Steel
	SKB34-1/5M	5	Fmax 150N	Steel
SPW 65	Type	Length	Information	Colour
	SPW65-1	1.5	Fmax 150N	Steel
SPW 50	Type	Length	Information	Colour
	SPW50-1	50	Fmax 150N	Steel
SPW 1	Type	Length	Information	Colour
	SPW1-1	1.5	Fmax 150N	Grey
	SPW1-1/3M	3	Fmax 150N	Grey
	SPW1-1/5M	5	Fmax 150N	Grey
	SPW1-2	1.5	Fmax 150N	Black
	SPW1-2/3M	3	Fmax 150N	Black
	SPW1-2/5M	5	Fmax 150N	Black
	SPW1-3	1.5	Fmax 150N	White
	SPW1-3/3M	3	Fmax 150N	White
	SPW1-3/5M	5	Fmax 150N	White

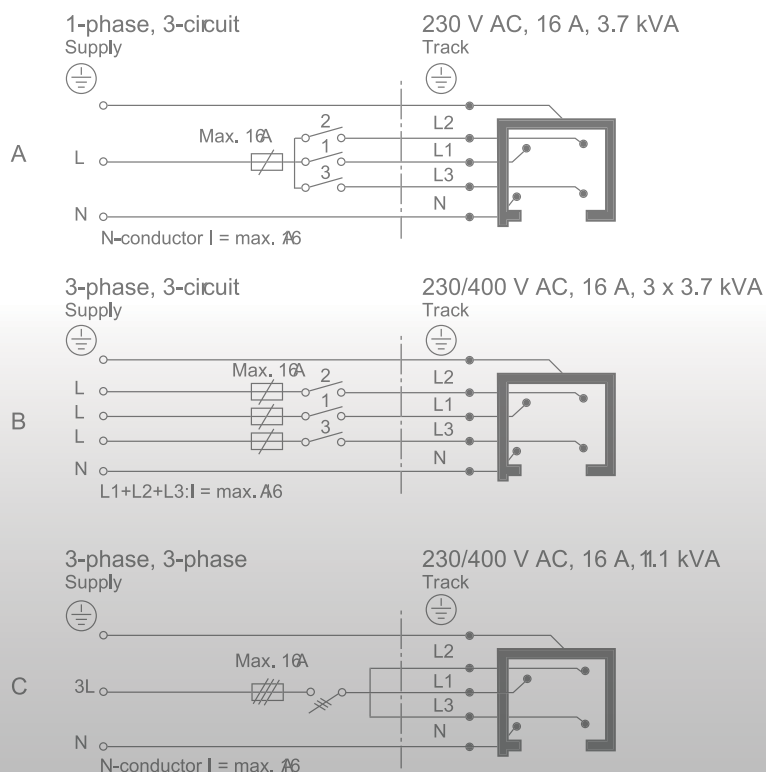
RUBICON GLOBAL Track Suspension Sets

RUBICON GLOBAL Pro and Pulse Control

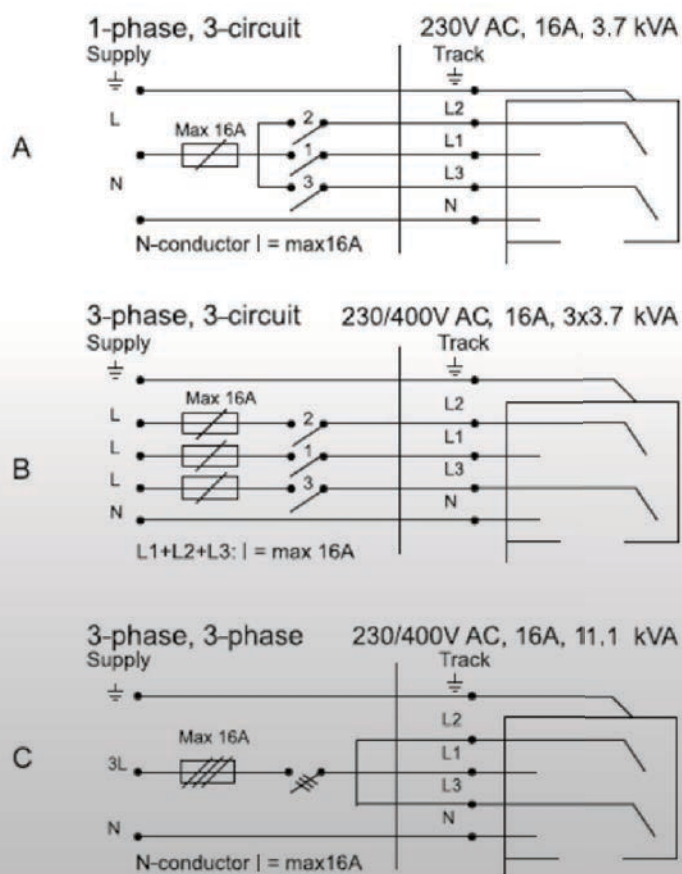
	Type	Length	Information	Clamp	Colour
	SPW10SK–1/1.5M	1.5	Suspension wire set, Fmax 150N	SKB10–1	Grey
	SPW10SK–1/3M	3	Suspension wire set, Fmax 150N	SKB10–1	Grey
	SPW10SK–1/5M	5	Suspension wire set, Fmax 150N	SKB10–1	Grey
	SPW10SK–2/1.5M	1.5	Suspension wire set, Fmax 150N	SKB10–2	Black
	SPW10SK–2/3M	3	Suspension wire set, Fmax 150N	SKB10–2	Black
	SPW10SK–2/5M	5	Suspension wire set, Fmax 150N	SKB10–2	Black
	SPW10SK–3/1.5M	1.5	Suspension wire set, Fmax 150N	SKB10–3	White
	SPW10SK–3/3M	3	Suspension wire set, Fmax 150N	SKB10–3	White
	SPW10SK–3/5M	5	Suspension wire set, Fmax 150N	SKB10–3	White
	SPW11SK–1/1.5M	1.5	Snap-on suspension wire set, Fmax 150N	SKB11–1	Grey
	SPW11SK–1/3M	3	Snap-on suspension wire set, Fmax 150N	SKB11–1	Grey
	SPW11SK–1/5M	5	Snap-on suspension wire set, Fmax 150N	SKB11–1	Grey
	SPW11SK–2/1.5M	1.5	Snap-on suspension wire set, Fmax 150N	SKB11–2	Black
	SPW11SK–2/3M	3	Snap-on suspension wire set, Fmax 150N	SKB11–2	Black
	SPW11SK–2/5M	5	Snap-on suspension wire set, Fmax 150N	SKB11–2	Black
	SPW11SK–3/1.5M	1.5	Snap-on suspension wire set, Fmax 150N	SKB11–3	White
	SPW11SK–3/3M	3	Snap-on suspension wire set, Fmax 150N	SKB11–3	White
	SPW11SK–3/5M	5	Snap-on suspension wire set, Fmax 150N	SKB11–3	White
	SPW12SK–1/1.5M	1.5	Suspension wire set, Fmax 150N	SKB12–1	Grey
	SPW12SK–1/3M	3	Suspension wire set, Fmax 150N	SKB12–1	Grey
	SPW12SK–1/5M	5	Suspension wire set, Fmax 150N	SKB12–1	Grey
	SPW12SK–2/1.5M	1.5	Suspension wire set, Fmax 150N	SKB12–2	Black
	SPW12SK–2/3M	3	Suspension wire set, Fmax 150N	SKB12–2	Black
	SPW12SK–2/5M	5	Suspension wire set, Fmax 150N	SKB12–2	Black
	SPW12SK–3/1.5M	1.5	Suspension wire set, Fmax 150N	SKB12–3	White
	SPW12SK–3/3M	3	Suspension wire set, Fmax 150N	SKB12–3	White
	SPW12SK–3/5M	5	Suspension wire set, Fmax 150N	SKB12–3	White

RUBICON GLOBAL Track Connecting Diagrams

RUBICON GLOBAL Pro Track



RUBICON GLOBAL Pulse Control Track





GU10 Downlighters & Spotlights



GU10 Recessed Downlighters (79-81)



Erin



Riley Round



Bridget Round

GU10 Surface Downlighters (82-84)



Raegan



Bria Round



Bria Square

GU10 Surface Spotlights (85-88)



Shea



Shea Duo



Shea Trio B



Shea Trio C



Features:

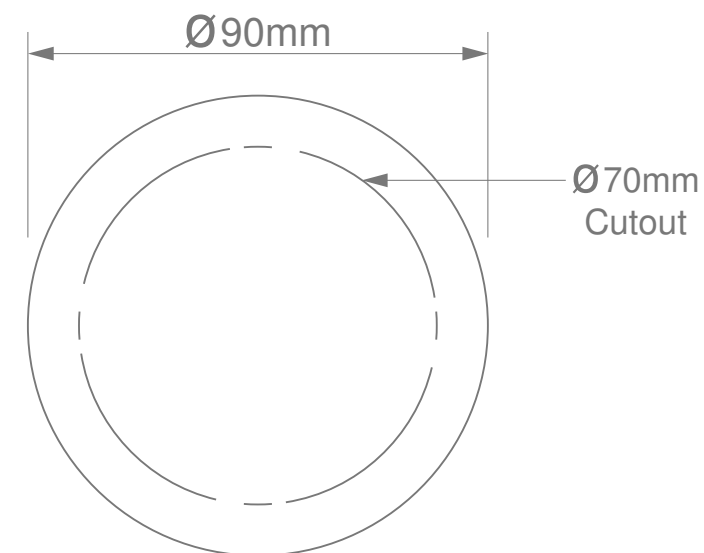
- Replaceable GU10 lamp
- Housing Warranty (3 Years)

Ordering Example: Product Name/Luminaire Colour (e.g. Erin/W)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Luminaire Colour
230V	GU10 LED Compatible 50W (Max)	-	Recessed Mounted	Aluminium Body	○ Sand White (W)



Dimensions:





Features:

- Replaceable GU10 lamp
- Housing Warranty (3 Years)
- Adjustable

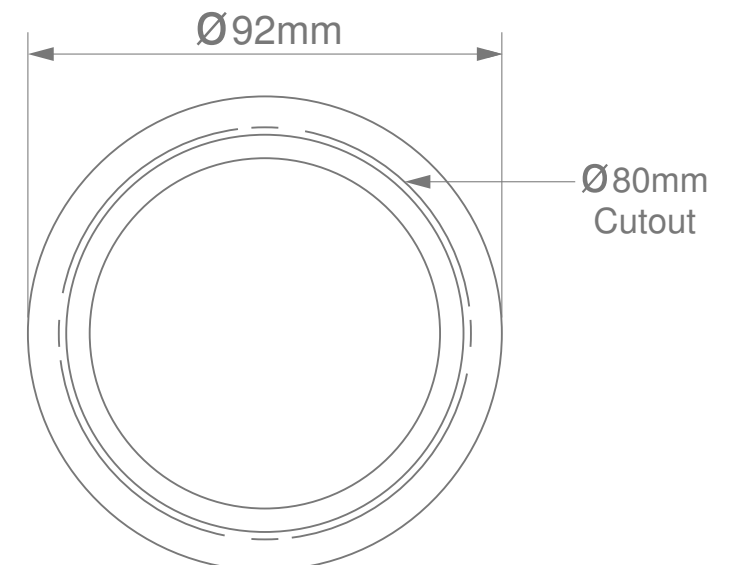


Ordering Example: Product Name/Luminaire Colour (e.g. Riley Round/W)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Luminaire Colour
230V	GU10 LED Compatible 50W (Max)	-	Recessed Mount	Aluminium Body	☐ Sand White (W) ☒ Sand Black (B) ☐ Aluminium (A)

Dimensions:

COLOUR OPTION





Features:

- Replaceable GU10 lamp
- Adjustable
- Zinc Alloy Body
- Housing Warranty (3 Years)



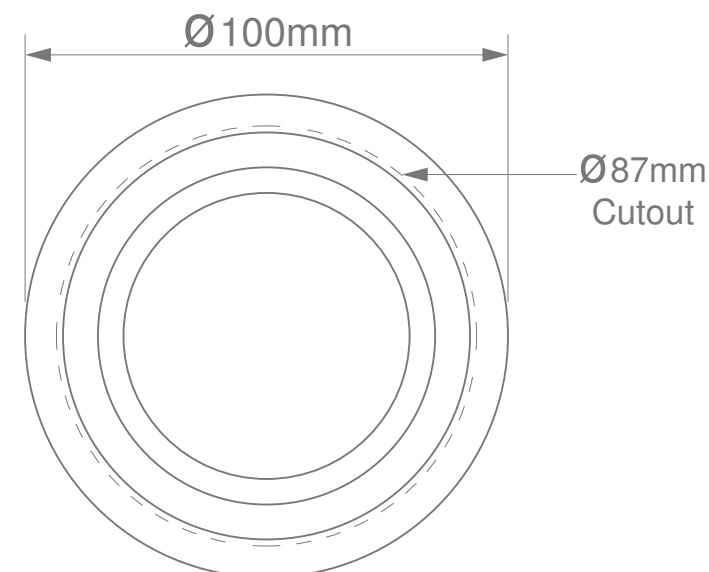
Ordering Example: Product Name/Luminaire Colour (e.g. BridgetRnd/W)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Luminaire Colour
230V	GU10 LED Compatible 50W (Max)	-	Recessed Mounted	Zinc Alloy Body	☐ Sand White (W) ☒ Sand Black (W)

COLOUR OPTION:



Dimensions:





Features:

- Replaceable GU10 Lamp
- Housing Warranty (3 Years)
- Aluminium Alloy Body

Ordering Example: Product Name/Luminaire Colour (e.g. Raegan/B)

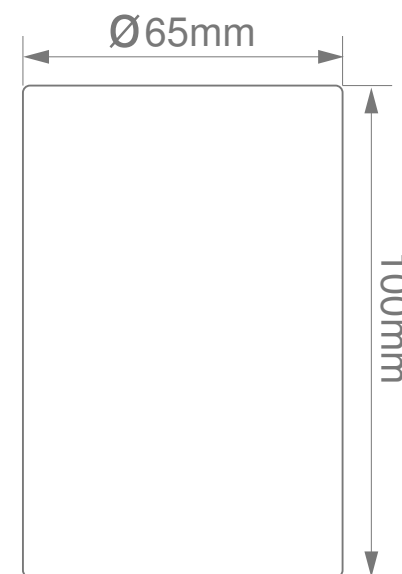
Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Luminaire Colour
230V	GU10 LED Compatible 50W (Max)	-	Surface Mount	Aluminium Body	☐ Sand White (W) ☒ Sand Black (B)



COLOUR OPTION:



Dimensions:





Features:

- Replaceable GU10 lamp
- Adjustable
- Aluminium Alloy Body
- Housing Warranty (3 Years)

Ordering Example: Product Name/Luminaire Colour (e.g. BriaRnd/B)

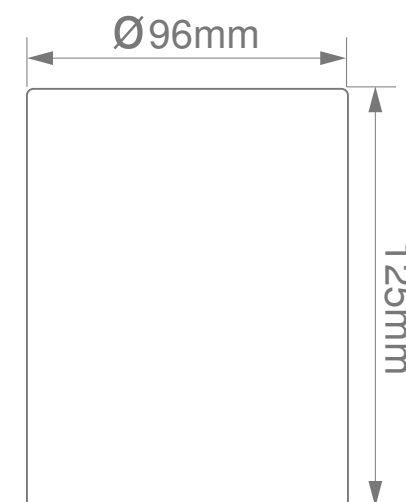
Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Luminaire Colour
230V	GU10 LED Compatible 50W (Max)	-	Surface Mounted	Aluminium Body	☐ Sand White (W) ☒ Sand Black (B) ☐ Aluminium (A)



COLOUR OPTION:



Dimensions:





Features:

- Replaceable GU10 lamp
- Adjustable
- Aluminium Alloy Body
- Housing Warranty (3 Years)

Ordering Example: Product Name/Luminaire Colour (e.g. BriaSqr/B)

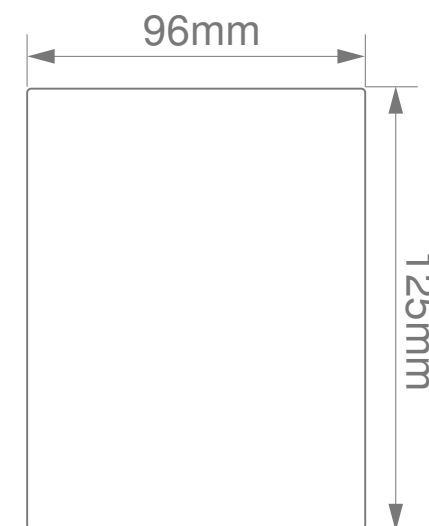
Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Luminaire Colour
230V	GU10 LED Compatible 50W (Max)	-	Surface Mounted	Aluminium body	☐ Sand White (W) ☒ Sand Black (B) ☐ Aluminium (A)



COLOUR OPTIONS:



Dimensions:





Features:

- Replaceable GU10 lamp
- Adjustable
- Aluminium Alloy Body
- Housing Warranty (3 Years)

Ordering Example: Product Name/Luminaire Colour/Switch Option (e.g. Shea/B/CS)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Luminaire Colour
230V	GU10 LED Compatible 35W (Max)	-	Surface Mount	Aluminium body	☐ Sand White (W) ☒ Sand Black (B)



INTEGRATED SWITCH OPTION:



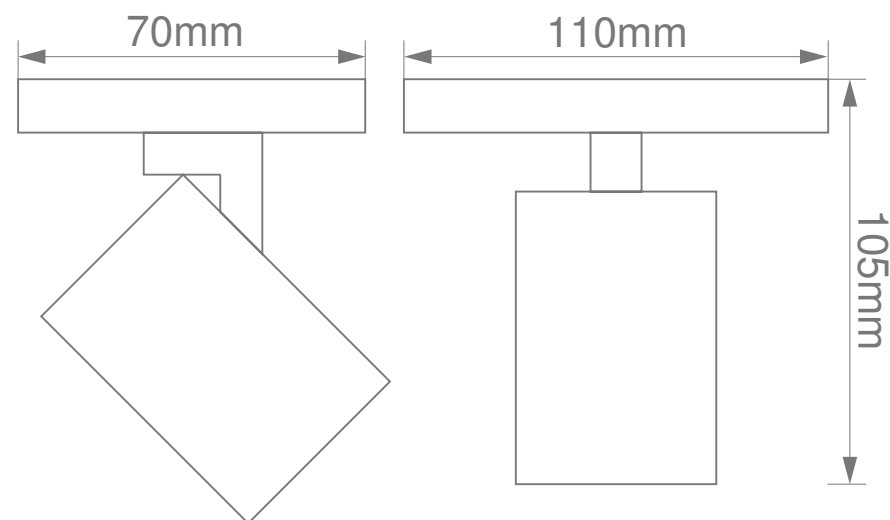
Complete With Switch (CS)

COLOUR OPTION:



Non-Switchable (NS)

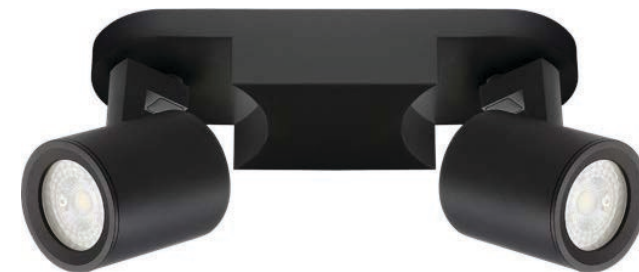
Dimensions:





Features:

- Replaceable GU10 Lamp
- Adjustable
- Aluminium Alloy Body
- Housing Warranty (3 Years)



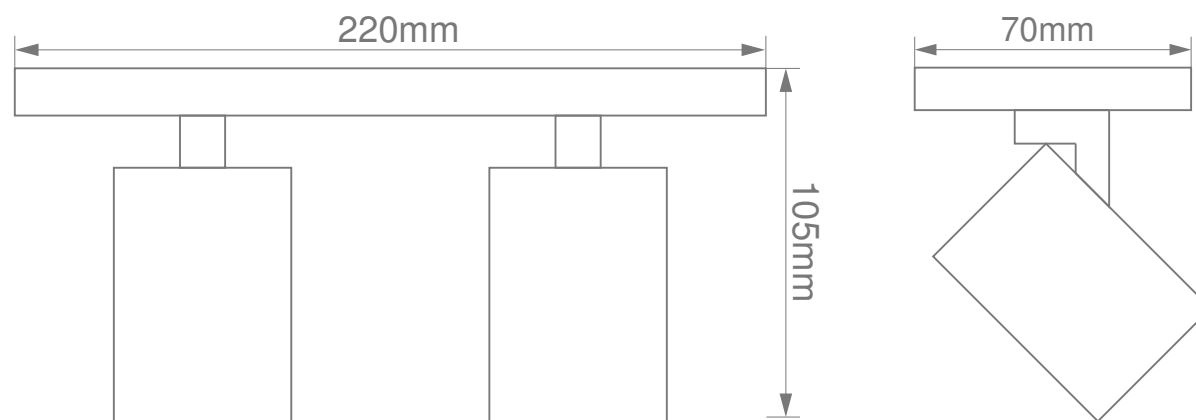
Ordering Example: Product Name/Luminaire Colour (e.g. Shea Duo/B)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Luminaire Colour
230V	GU10 LED Compatible 35W (Max)	-	Surface Mount	Aluminium Body	☐ Sand White (W) ☒ Sand Black (B)

Colour Option:



Dimensions:





Features:

- Replaceable GU10 Lamp
- Adjustable
- Aluminium Alloy Body
- Housing Warranty (3 Years)



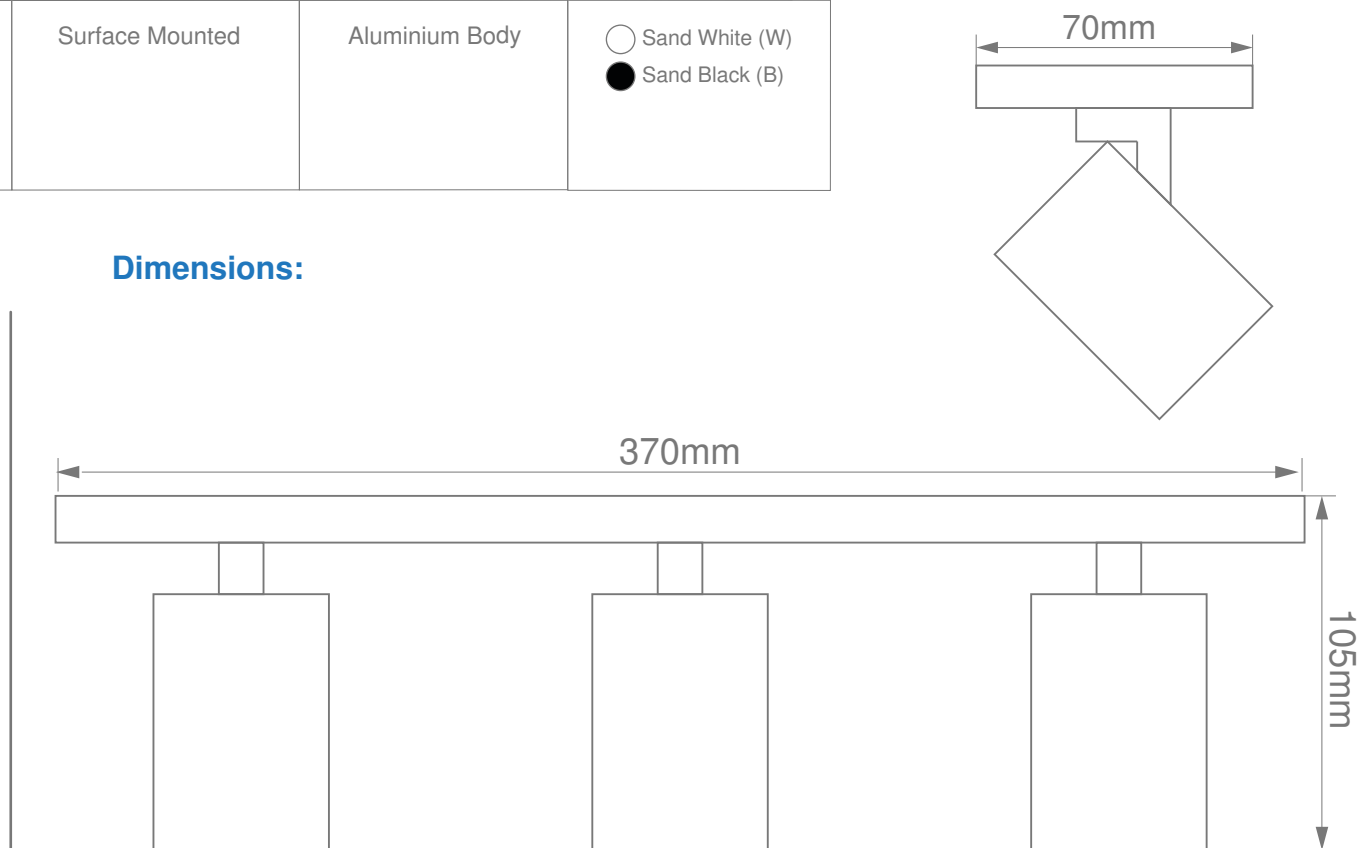
Ordering Example: Product Name/Luminaire Colour (e.g. SheaTrioB/B)

Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Luminaire Colour
230V	GU10 LED Compatible 35W (Max)	-	Surface Mounted	Aluminium Body	☐ Sand White (W) ☒ Sand Black (B)

COLOUR OPTION:



Dimensions:





Features:

- Replaceable GU10 Lamp
- Adjustable
- Aluminium Alloy Body
- Housing Warranty (3 Years)

Ordering Example: Product Name/Luminaire Colour (e.g. SheaTrioC/B)

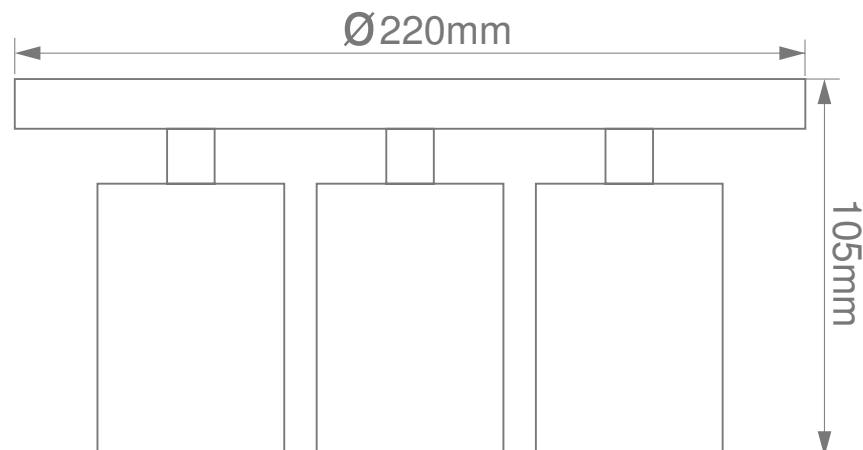
Input Power	LED-Modules	Colour Consistency	Installation Type	Material	Luminaire Colour
230V	GU10 LED Compatible 35W (Max)	-	Surface Mount	Aluminium Body	☐ Sand White (W) ☒ Sand Black (B)

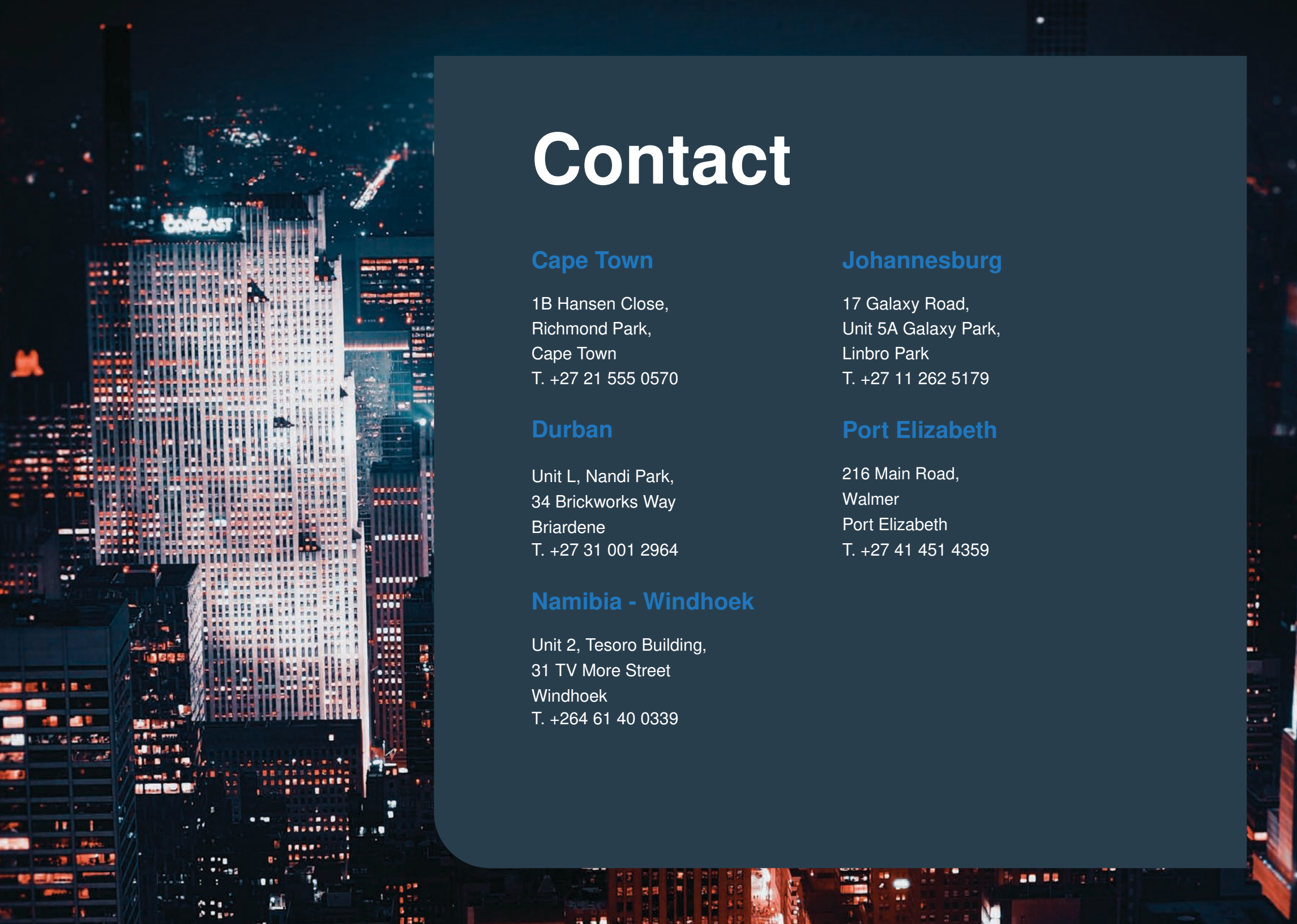


COLOUR OPTION:



Dimensions:



A nighttime photograph of a city skyline, featuring a tall building with the Comcast logo illuminated at the top. The building is surrounded by other lit-up structures, and the sky is dark with some light trails.

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