

EASYLINE

This luminaire combines the architectural style with the efficiency. It produces perfect lighting conditions without annoying reflections and that is why it can be used from entrance areas to offices. The visual benefit: The continuous-row system is illuminated absolutely uniformly from beginning to end, is economically efficient, is maintenance-free and it has long service life.

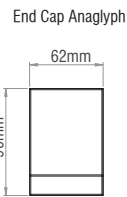
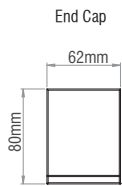
Technical Features

- Housing from aluminium profile, painted electrostatically in selected colour.
- PMMA diffuser in opal, microprismatic, microprismatic opal or anaglyph edition or blind aluminium cover painted.
- Removable plastic heads.
- Pure light without IR/UV radiation.
- Efficient thermal management.
- Up to 28W/m and 5000 Lm luminous flux range.
- UGR<19 at microprismatic and microprismatic opal versions:
Glare Evaluation: X=4H/ Y=8H S=0,25H, reflection factors 70/50/20.
For DSE work stations: $\gamma \geq 65^\circ < 3000\text{cd/m}^2$.
- Operation life: 50,000 hours with efficiency > 80% of the initial luminous flux (L80B10).
- Connection for operation on 230V-50/60Hz.

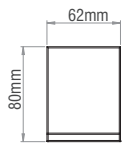
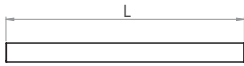
Upon request

- Connection for emergency lighting system, for one or three hours.
- Available with higher colour rendering index (CRI).
- Available in IP54 protection version.

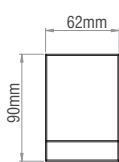
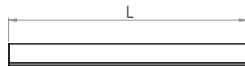
EASYLINE



Opal - Microprismatic



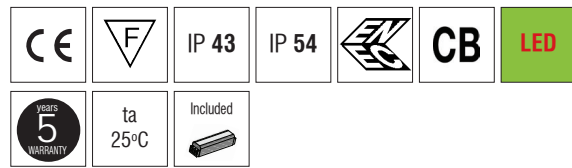
Anaglyph



Length:

- 01 L: meter (custom)
 02 L: 584mm
 03 L: 864mm
 04 L: 1144mm
 05 L: 1424mm

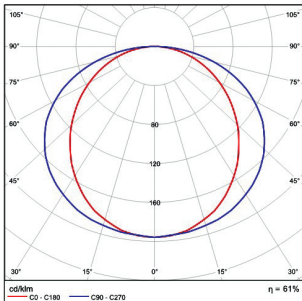
- 06 L: 1704mm
 07 L: 1984mm
 08 L: 2264mm
 09 L: 2548mm
 10 L: 2828mm



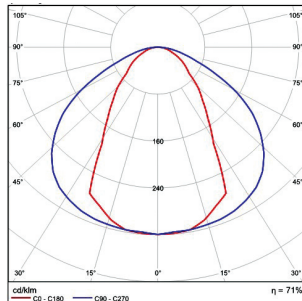
- Body from extruded aluminium profile.
- PMMA diffuser in opal, microprismatic, microprismatic opal or anaglyph edition for IP43 and IP54, or blind aluminium cover painted for IP43.
- Plastic end cap without screws.

Code	Description	Kg
9931	Easyline Trunking Surface	1,700
9951	Easyline Cover Opal	0,250
9952	Easyline Cover Microprismatic	0,250
9958	Easyline Cover Microprismatic opal	0,250
9953	Easyline Cover Anaglyph	0,250
995401	Easyline Cover Aluminium Blind	0,500
9955	Easyline Cover Opal IP54	0,250
9956	Easyline Cover Microprismatic IP54	0,250
9959	Easyline Cover Microprismatic opal IP54	0,250
9957	Easyline Cover Anaglyph IP54	0,250
99611	Easyline End Cap (pair) Surface	0,010
99613	Easyline End Cap anaglyph (pair) Surface	0,010

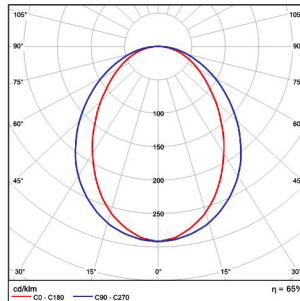
OPAL



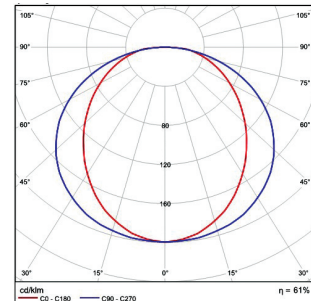
MICROPRISMATIC



MICROPRISMATIC OPAL



ANAGLYPH

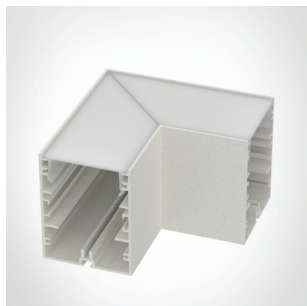


Colour Codes:

0 Colours 1 White 2 Titan 3 Black 9 Anod.

EASYLINE

CORNER PROFILE 120x120



- Body from extruded aluminium profile.
- PMMA diffuser in opal, microprismatic, microprismatic opal or anaglyph edition for IP43 and IP54, or blind aluminium cover painted for IP43.

Code	Description
996211	Easyline corner profile surface metal blind
996212	Easyline corner profile surface opal
996213	Easyline corner profile surface microprismatic
996218	Easyline corner profile surface microprismatic opal
996214	Easyline corner profile surface anaglyph
996215	Easyline corner profile surface opal IP54
996216	Easyline corner profile surface microprismatic IP54
996219	Easyline corner profile surface microprismatic opal IP54
996217	Easyline corner profile surface anaglyph IP54

TRUNKING CONNECTORS



- Aluminium Trunking Connectors.

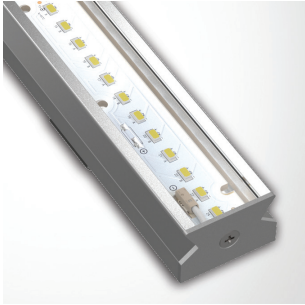
Code	Description
968255	Trunking Metal Connectors pair

Colour Codes:

0 Colours 1 White 2 Titan 3 Black 9 Anod.

EASYLINE

LED GEAR TRAY



- Body from extruded aluminium profile anodized.
- PMMA clear cover.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy: High efficiency

	183 Lm/Watt (4000K)
	175 Lm/Watt (3000K)
High output	174 Lm/Watt (4000K)
	166 Lm/Watt (3000K)

Code	Description
994	Easyline Led Gear Tray

Type:

1 Electronic **2** Dimmer **3** Emergency*

Led Colour Codes:

1 Cool **2** Warm **3** Neutral

* Not possible at L564mm and L844mm

Additional technical details

- Easy tool less installation
- Continuous lighting lines without black spots
- Upon request: Pre-wired for standard, dali or emergency edition

Length - Watt:

High Efficiency

01	L 564-10W
02	L 844-15W
03	L1124-20W
04	L1404-25W
05	L1684-30W
06	L1964-35W
07	L2244-40W

High Output

11	L 564-16W
12	L 844-24W
13	L1124-32W
14	L1404-40W
15	L1684-48W
16	L1964-56W
17	L2244-64W

EASYLINE



EASYLINE

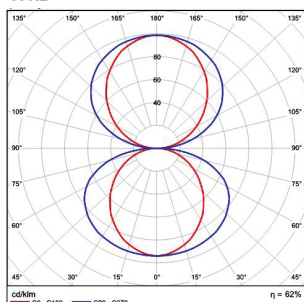


EASYLINE

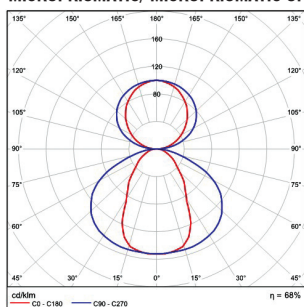
EASYLINE LED UP/DOWN



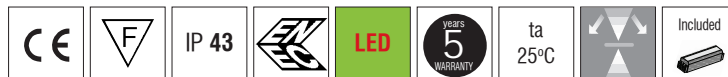
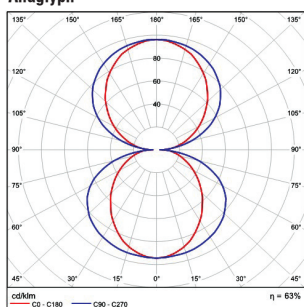
OPAL



MICROPRISMATIC/ MICROPRISMATIC OPAL



Anaglyph



- Aluminium body.
 - Removable plastic heads.
 - High efficient diffuser in opal, microprismatic, microprismatic opal or anaglyph PMMA for direct lighting.
 - Opal PMMA diffuser for indirect lighting.
 - Suspension and power supply not included.
 - CRI: min. 80 / SDCM: 3
 - Luminous Efficacy: High efficiency
- | | |
|-------------|---------------------|
| | 183 Lm/Watt (4000K) |
| | 175 Lm/Watt (3000K) |
| High output | 174 Lm/Watt (4000K) |
| | 166 Lm/Watt (3000K) |

Code	Description	Kg/m
9903	Easyline Led Up/Down Opal	3,600
9913	Easyline Led Up/Down Microprismatic	3,600
9933	Easyline Led Up/Down Microprismatic opal	3,600
9923	Easyline Led Up/Down Anaglyph	3,600

Type:

- 1 Electronic 2 Dimmer 3 Emergency*

Led Colour:

- 1 Cool 2 Warm 3 Neutral

* Emergency function only for direct lighting

Watt & Length:

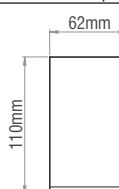
High Efficiency

- 01 15+10W - L: 870mm
02 20+15W - L: 1150mm
03 25+20W - L: 1430mm
04 30+25W - L: 1710mm
05 35+30W - L: 1990mm
06 40+30W - L: 2270mm
07 45+35W - L: 2556mm
08 50+40W - L: 2836mm

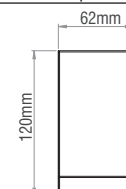
High Output

- 09 24+16W - L: 870mm
10 32+24W - L: 1150mm
11 40+32W - L: 1430mm
12 48+40W - L: 1710mm
13 56+48W - L: 1990mm
14 64+48W - L: 2270mm
15 72+56W - L: 2556mm
16 80+64W - L: 2836mm

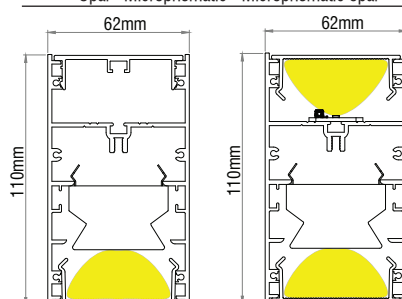
End Caps



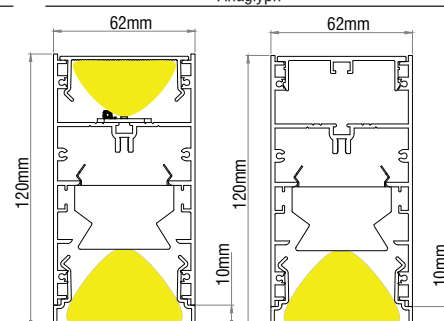
End Caps Anaglyph



Opal - Microprismatic - Microprismatic opal



Anaglyph

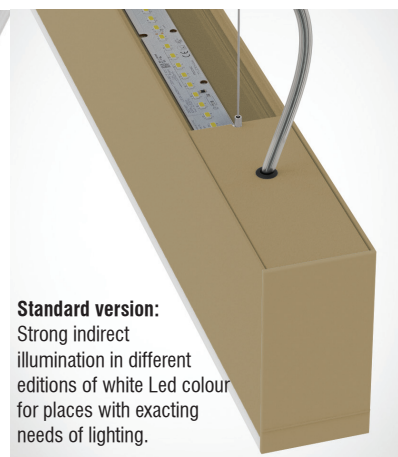
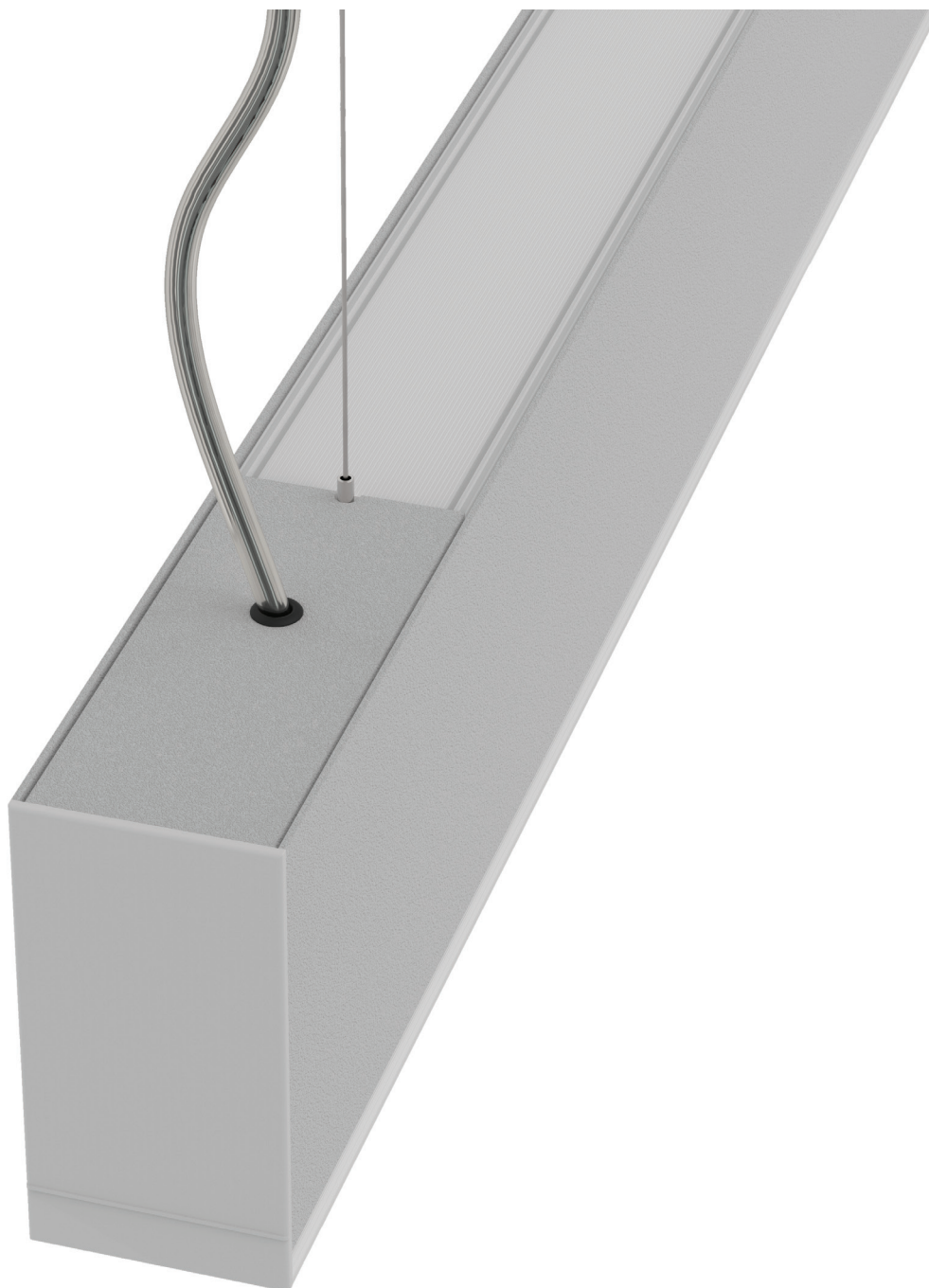


Colour Codes:

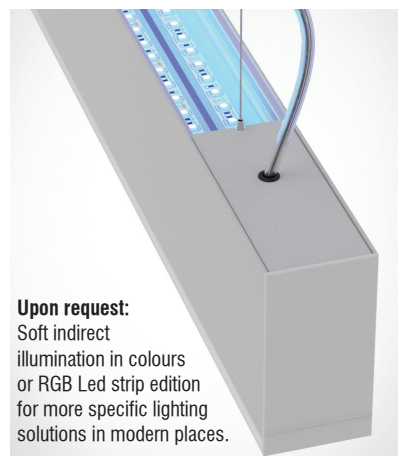
- 0 Colours 1 White 2 Titan 3 Black 9 Anod.

EASYLINE

SPECIAL EDITIONS



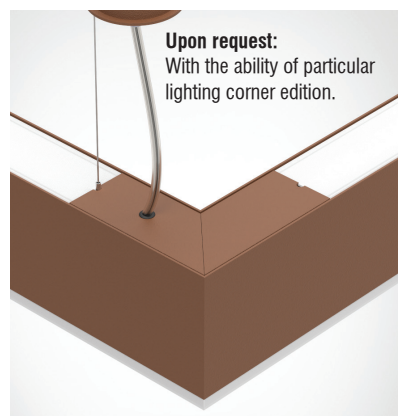
Standard version:
Strong indirect
illumination in different
editions of white Led colour
for places with exacting
needs of lighting.



Upon request:
Soft indirect
illumination in colours
or RGB Led strip edition
for more specific lighting
solutions in modern places.



Upon request:
With the ability of
particular lighting
corner edition with
spot lighting.



Upon request:
With the ability of particular
lighting corner edition.

EASYLINE UP / DOWN

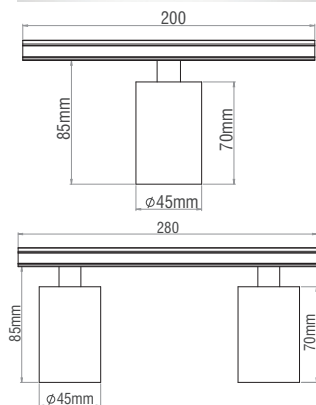


EASYLINE UP / DOWN

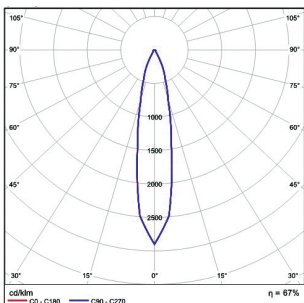


EASYLINE

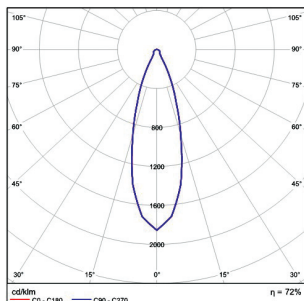
LED SPOT ADJUSTABLE



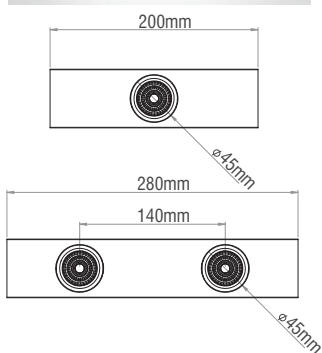
REFLECTOR MEDIUM



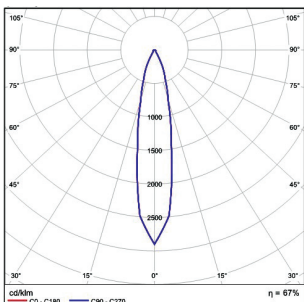
REFLECTOR WIDE



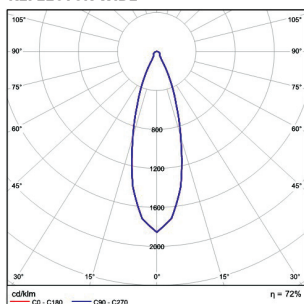
LED SPOT FIXED



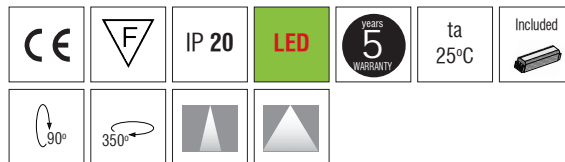
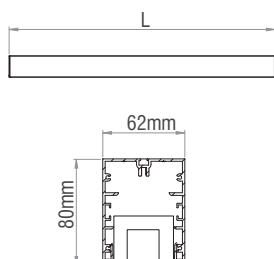
REFLECTOR MEDIUM



REFLECTOR WIDE

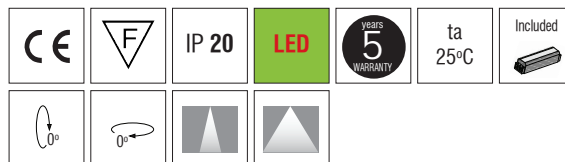


EASYLINE TRACK 3Phase



- Aluminium body.
- Reflector or Lens in Medium & Wide version.
- 7W power consumption driven at 350mA.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy: 7W: 4000 K: 117 Lm/Watt
7W: 3000 K: 112 Lm/Watt

Code	Description	Kg
99631	Led Spot 7W Adjustable Reflector	0,400
99632	Led Spot 2x7W Adjustable Reflector	0,700
99633	Led Spot 7W Adjustable Lens	0,400
99634	Led Spot 2x7W Adjustable Lens	0,700



- Aluminium body.
- Reflector or Lens in Medium & Wide version.
- 7W power consumption driven at 350mA.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy: 7W: 4000 K: 117 Lm/Watt
7W: 3000 K: 112 Lm/Watt

Code	Description	Kg
99635	Led Spot 7W Fixed Reflector	0,400
99636	Led Spot 2x7W Fixed Reflector	0,700
99637	Led Spot 7W Fixed Lens	0,400
99638	Led Spot 2x7W Fixed Lens	0,700



- Aluminium profile.
- 3phase track included.

Code	Description	L	Kg
99641050	Easyline Track 3Phase	500	1,600
99641100	Easyline Track 3Phase	1000	3,000
99641150	Easyline Track 3Phase	1500	4,600
99641200	Easyline Track 3Phase	2000	6,000
99641300	Easyline Track 3Phase	3000	9,000

EASYLINE

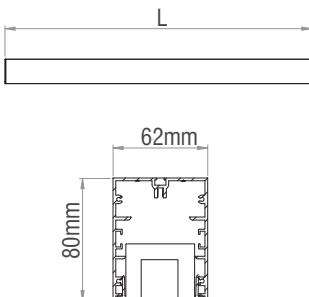
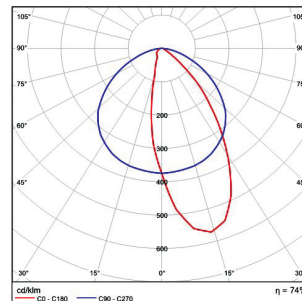
EASYLINE WW



- Aluminium profile.
- WW Lens from PMMA
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
174 Lm/Watt (4000K)
166 Lm/Watt (3000K)

Code	Description	L	Kg
99670 04	Easyline WW 16W	620	1,850
99671 04	Easyline WW 24W	900	2,700
99672 04	Easyline WW 32W	1180	3,600
99673 04	Easyline WW 40W	1460	4,400
99674 04	Easyline WW 48W	1740	5,250

For dimmer version add letter "D" at the end of product code.



LED COLOUR CODES:

2 Warm 3 Neutral

BEAM CODES:

02 medium 03 wide

Colour Codes:

0 Colours 1 White 2 Titan 3 Black

EASYLINE

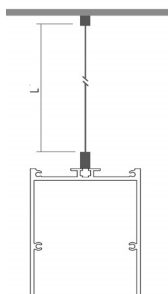
CABLE CONNECTIONS



- PTFE cable connenctions.
- 3pole for standard version and 5pole for dimmer.

Code	Description	L	Kg
996510	Cable connections 3x0,75mm ² /m		0,200
996511	Cable connections 3x0,75mm ²	1500	0,280
996512	Cable connections 3x0,75mm ²	2500	0,380
996520	Cable connections 5x0,75mm ² /m		0,230
996521	Cable connections 5x0,75mm ²	1500	0,300
996522	Cable connections 5x0,75mm ²	2500	0,440

SINGLE ADJUSTABLE SUSPENSION



- Stainless steel cable and regulators.
- **Required:**
2 pieces for up to 3m profile.

Code	Description	L	Kg
900112	Single Suspension	1000	0,100
900114	Single Suspension	2000	0,200
900116	Single Suspension	3000	0,300
996590	Single Suspension for Up / Down	1000	0,100
996591	Single Suspension for Up / Down	2000	0,200
996592	Single Suspension for Up / Down	3000	0,300

POWER SUPPLY



- For pendant use.
- **Standard version:** Rosette from aluminium profile with 2m transparent cable 3x0,75mm² or 5x0,50mm² for dimmer or emergency versions in square or round version.
- **Up/Down version:** Rosette from aluminium profile with 2m transparent cable 5x0,50mm² or 8x0,50mm² for dimmer or emergency versions in square or round version.

Code	Description	Kg
90042	Power Supply 3x0,75mm ² L 2m Ø80	0,130
90043	Power Supply 3x0,75mm ² L 2m Ø70	0,130
90044	Power Supply 3x0,75mm ² L 2m 80x80	0,210
90045	Power Supply 3x0,75mm ² L 2m 70x70	0,200
90048	Power Supply 5x0,50mm ² L 2m Ø100	0,250
90049	Power Supply 5x0,50mm ² L 2m 100x100	0,300
90052	Power Supply 8x0,50mm ² L 2m Ø100	0,280
90053	Power Supply 8x0,50mm ² L 2m 100x100	0,330

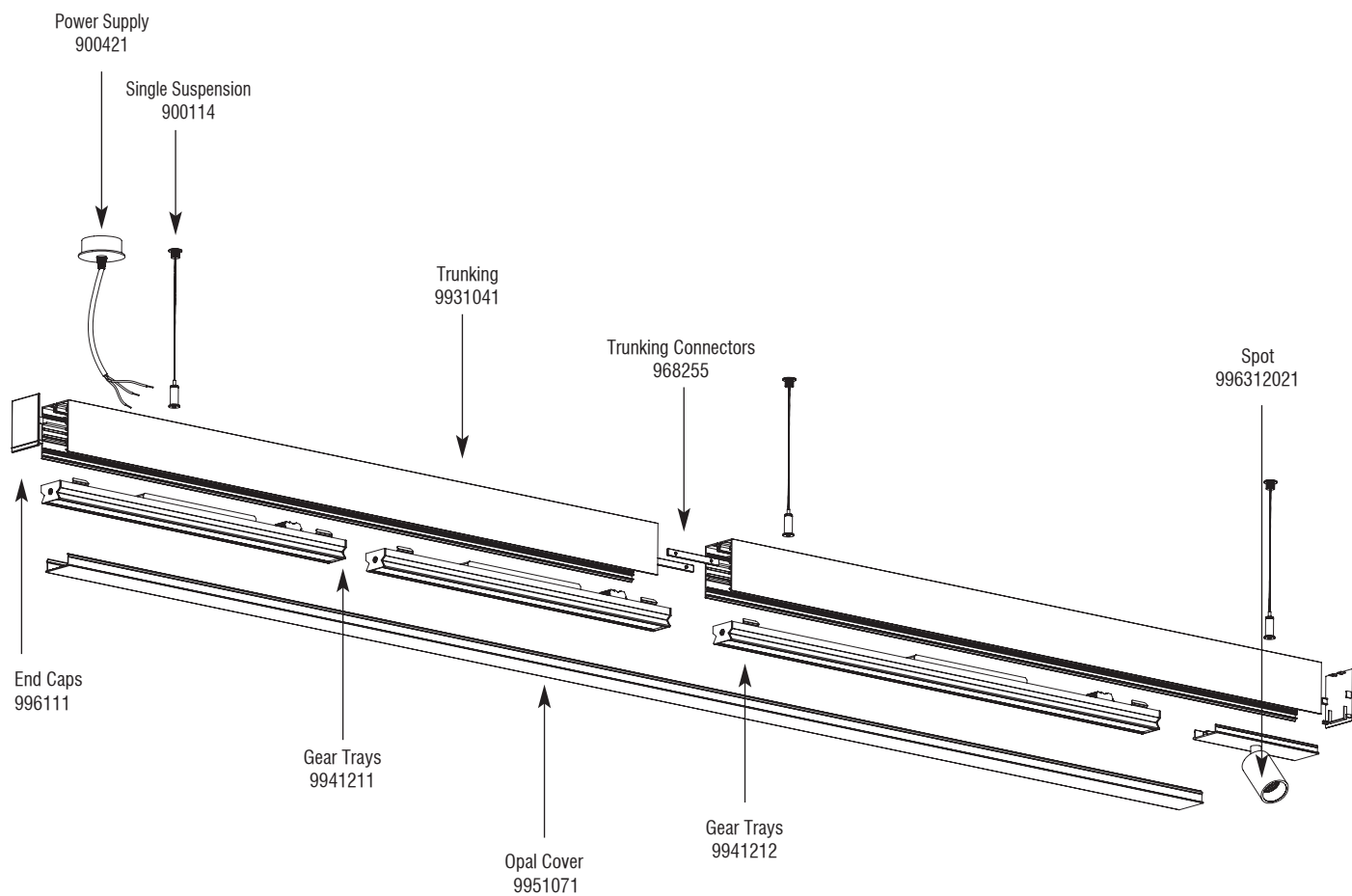
Colour Codes:

0 Colours 1 White 2 Titan 3 Black






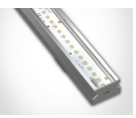
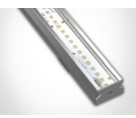

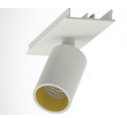
EASYLINE



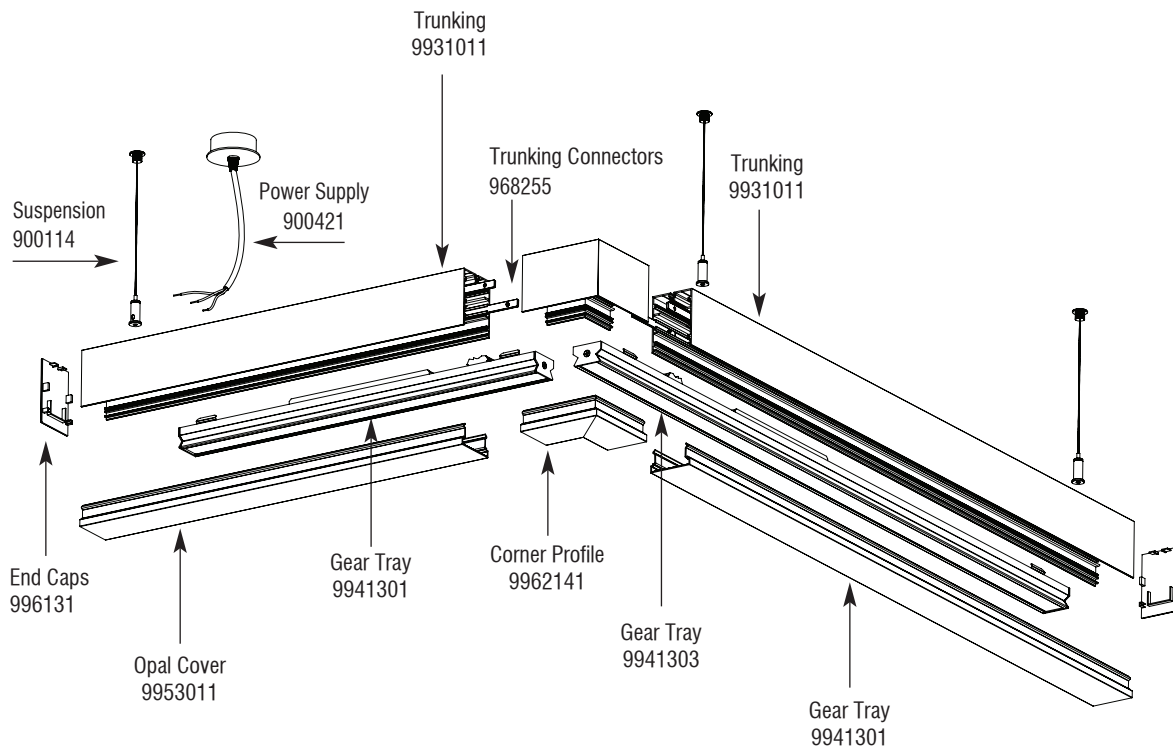
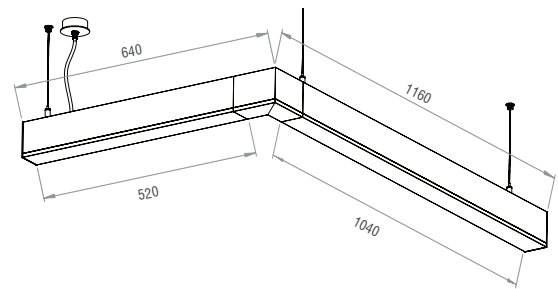
EASYLINE



ORDER EXAMPLE

								
Suspension	Power Supply	Trunking	End Caps	Trunking Connectors	Gear Tray	Gear Tray	Opal Cover	Spot
CODE	CODE	CODE	CODE	CODE	CODE	CODE	CODE	CODE
900114 (3pcs)	900421 (1pc)	9931041 (2pcs)	996111 (1pc)	968255 (1pc)	9941211 (2pcs)	9941212 (1pc)	9951071 (1pc)	99631021 (1pc)

EASYLINE



ORDER EXAMPLE

Suspension	Power Supply	Trunking	End Caps	Trunking Connectors	Gear Tray	Gear Tray	Anaglyph Cover	Corner Profile
CODE	CODE	CODE	CODE	CODE	CODE	CODE	CODE	CODE
900114 (3pcs)	900421 (1pc)	9931011 (0,52+1,04m)*	996131 (1pc)	968255 (2pc)	9941301 (1pc)	9941303 (1pc)	9953011 (0,52+1,04m)*	9962141 (1pc)

* In order to achieve a lighting corner please order Trunking & cover with code in meters