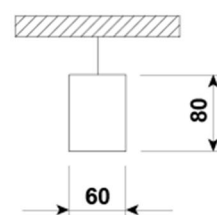
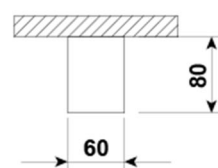
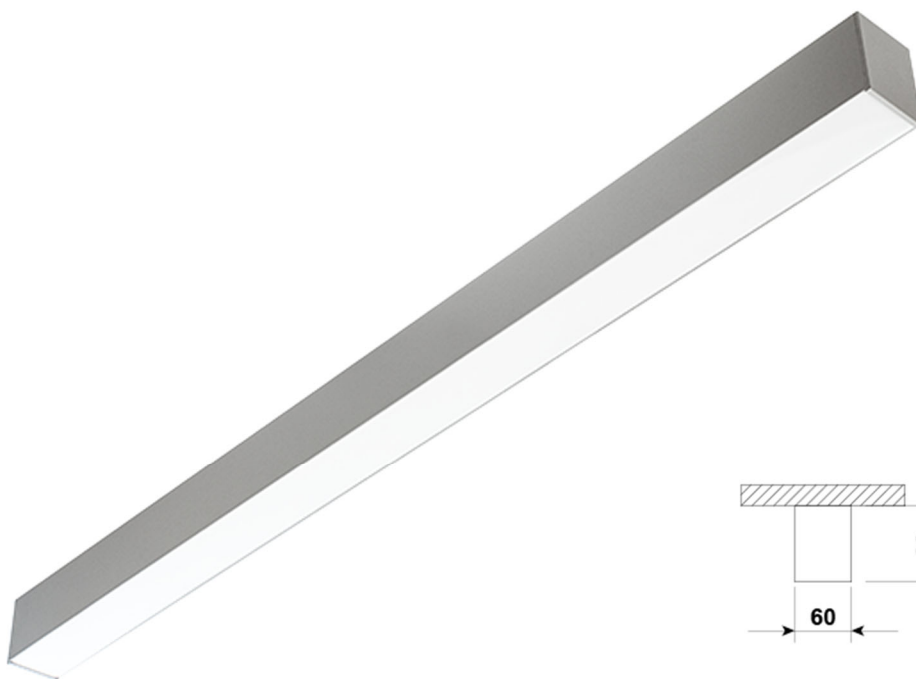


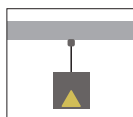
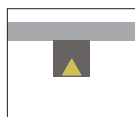
LINA 60



IP40



Available versions



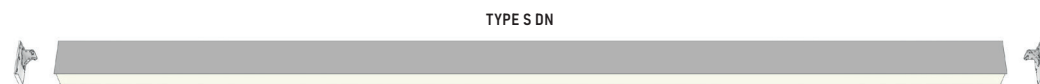
LINA 60 TYPE S DN - STANDALONE PROFILES

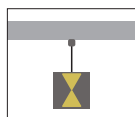
Product code	Product name	Gross Lumen [lm]	Nett Lumen [lm]	Power [W]	Efficacy [lm/W]	Colour temperature [K]	Length [mm]	Width [mm]	Height [mm]	Nett weight [kg]
PROFILE Type S DN (single bar) light down, ceiling mounted or suspended (end caps and suspension sets to be ordered separately)										
10.00249.83.E.OP	LINA 60 S DN 2200 lm/830/E/OP	2200	1826	14	130	3000	581	60	80	1,8
10.00249.84.E.OP	LINA 60 S DN 2200 lm/840/E/OP	2200	1826	14	130	4000	581	60	80	1,8
10.00213.83.E.OP	LINA 60 S DN 3300 lm/830/E/OP	3300	2739	20	137	3000	862	60	80	2,7
10.00213.84.E.OP	LINA 60 S DN 3300 lm/840/E/OP	3300	2739	20	137	4000	862	60	80	2,7
10.00214.83.E.OP	LINA 60 S DN 4400 lm/830/E/OP	4400	3652	26	140	3000	1143	60	80	3,5
10.00214.84.E.OP	LINA 60 S DN 4400 lm/840/E/OP	4400	3652	26	140	4000	1143	60	80	3,5
10.00215.83.E.OP	LINA 60 S DN 5500 lm/830/E/OP	5500	4565	33	138	3000	1424	60	80	4,2
10.00215.84.E.OP	LINA 60 S DN 5500 lm/840/E/OP	5500	4565	33	138	4000	1424	60	80	4,2
10.00216.83.E.OP	LINA 60 S DN 6600 lm/830/E/OP	6600	5478	39	140	3000	1705	60	80	5,1
10.00216.84.E.OP	LINA 60 S DN 6600 lm/840/E/OP	6600	5478	39	140	4000	1705	60	80	5,1
10.00217.83.E.OP	LINA 60 S DN 7700 lm/830/E/OP	7700	6391	46	139	3000	1986	60	80	5,9
10.00217.84.E.OP	LINA 60 S DN 7700 lm/840/E/OP	7700	6391	46	139	4000	1986	60	80	5,9
10.00218.83.E.OP	LINA 60 S DN 8800 lm/830/E/OP	8800	7304	52	140	3000	2267	60	80	6,8
10.00218.84.E.OP	LINA 60 S DN 8800 lm/840/E/OP	8800	7304	52	140	4000	2267	60	80	6,8
10.00219.83.E.OP	LINA 60 S DN 9900 lm/830/E/OP	9900	8217	58	142	3000	2548	60	80	7,7
10.00219.84.E.OP	LINA 60 S DN 9900 lm/840/E/OP	9900	8217	58	142	4000	2548	60	80	7,7
10.00220.83.E.OP	LINA 60 S DN 11000 lm/830/E/OP	11000	9130	64	143	3000	2829	60	80	8,5
10.00220.84.E.OP	LINA 60 S DN 11000 lm/840/E/OP	11000	9130	64	143	4000	2829	60	80	8,5
10.00249.83.E.MP19	LINA 60 S DN 2200 lm/830/E/MP19	2200	1826	14	130	3000	581	60	80	1,8
10.00249.84.E.MP19	LINA 60 S DN 2200 lm/840/E/MP19	2200	1826	14	130	4000	581	60	80	1,8
10.00213.83.E.MP19	LINA 60 S DN 3300 lm/830/E/MP19	3300	2739	20	137	3000	862	60	80	2,7
10.00213.84.E.MP19	LINA 60 S DN 3300 lm/840/E/MP19	3300	2739	20	137	4000	862	60	80	2,7
10.00214.83.E.MP19	LINA 60 S DN 4400 lm/830/E/MP19	4400	3652	26	140	3000	1143	60	80	3,5
10.00214.84.E.MP19	LINA 60 S DN 4400 lm/840/E/MP19	4400	3652	26	140	4000	1143	60	80	3,5
10.00215.83.E.MP19	LINA 60 S DN 5500 lm/830/E/MP19	5500	4565	33	138	3000	1424	60	80	4,2
10.00215.84.E.MP19	LINA 60 S DN 5500 lm/840/E/MP19	5500	4565	33	138	4000	1424	60	80	4,2
10.00216.83.E.MP19	LINA 60 S DN 6600 lm/830/E/MP19	6600	5478	39	140	3000	1705	60	80	5,1
10.00216.84.E.MP19	LINA 60 S DN 6600 lm/840/E/MP19	6600	5478	39	140	4000	1705	60	80	5,1
10.00217.83.E.MP19	LINA 60 S DN 7700 lm/830/E/MP19	7700	6391	46	139	3000	1986	60	80	5,9
10.00217.84.E.MP19	LINA 60 S DN 7700 lm/840/E/MP19	7700	6391	46	139	4000	1986	60	80	5,9
10.00218.83.E.MP19	LINA 60 S DN 8800 lm/830/E/MP19	8800	7304	52	140	3000	2267	60	80	6,8
10.00218.84.E.MP19	LINA 60 S DN 8800 lm/840/E/MP19	8800	7304	52	140	4000	2267	60	80	6,8
10.00219.83.E.MP19	LINA 60 S DN 9900 lm/830/E/MP19	9900	8217	58	142	3000	2548	60	80	7,7
10.00219.84.E.MP19	LINA 60 S DN 9900 lm/840/E/MP19	9900	8217	58	142	4000	2548	60	80	7,7
10.00220.83.E.MP19	LINA 60 S DN 11000 lm/830/E/MP19	11000	9130	64	143	3000	2829	60	80	8,5
10.00220.84.E.MP19	LINA 60 S DN 11000 lm/840/E/MP19	11000	9130	64	143	4000	2829	60	80	8,5

Suspended version



Surface mounted version

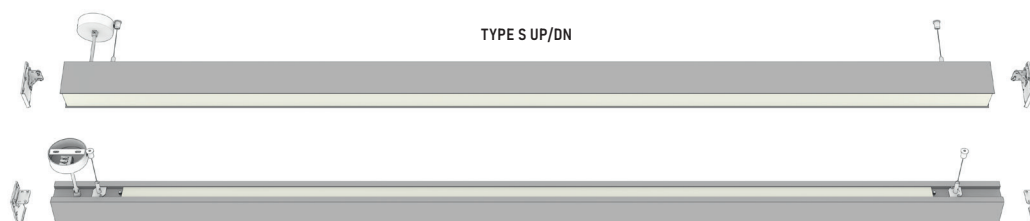




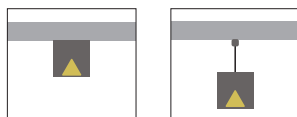
LINA 60 TYPE S UP/DN

Product code	Product name	Gross Lumen [lm]	Nett Lumen [lm]	Power [W]	Efficacy [lm/W]	Colour temperature [K]	Length [mm]	Width [mm]	Height [mm]	Nett weight [kg]
PROFILE Type S UP/DN (single bar) light up/down, suspended mounting only (end caps and suspension set to be orderd separately)										
10.00250.83.E.OP	LINA 60 S UP/DN 3300 lm/830/E/OP	3300	2739	20	137	3000	581	60	80	1,8
10.00250.84.E.OP	LINA 60 S UP/DN 3300 lm/840/E/OP	3300	2739	20	137	4000	581	60	80	1,8
10.00234.83.E.OP	LINA 60 S UP/DN 5500 lm/830/E/OP	5500	4565	33	138	3000	862	60	80	2,7
10.00234.84.E.OP	LINA 60 S UP/DN 5500 lm/840/E/OP	5500	4565	33	138	4000	862	60	80	2,7
10.00235.83.E.OP	LINA 60 S UP/DN 7700 lm/830/E/OP	7700	6391	46	139	3000	1143	60	80	3,5
10.00235.84.E.OP	LINA 60 S UP/DN 7700 lm/840/E/OP	7700	6391	46	139	4000	1143	60	80	3,5
10.00236.83.E.OP	LINA 60 S UP/DN 9900 lm/830/E/OP	9900	8217	58	142	3000	1424	60	80	4,2
10.00236.84.E.OP	LINA 60 S UP/DN 9900 lm/840/E/OP	9900	8217	58	142	4000	1424	60	80	4,2
10.00237.83.E.OP	LINA 60 S UP/DN 12100 lm/830/E/OP	12100	10043	72	139	3000	1705	60	80	5,1
10.00237.84.E.OP	LINA 60 S UP/DN 12100 lm/840/E/OP	12100	10043	72	139	4000	1705	60	80	5,1
10.00238.83.E.OP	LINA 60 S UP/DN 14300 lm/830/E/OP	14300	11869	85	140	3000	1986	60	80	5,9
10.00238.84.E.OP	LINA 60 S UP/DN 14300 lm/840/E/OP	14300	11869	85	140	4000	1986	60	80	5,9
10.00239.83.E.OP	LINA 60 S UP/DN 16500 lm/830/E/OP	16500	13695	98	140	3000	2267	60	80	6,8
10.00239.84.E.OP	LINA 60 S UP/DN 16500 lm/840/E/OP	16500	13695	98	140	4000	2267	60	80	6,8
10.00240.83.E.OP	LINA 60 S UP/DN 18700 lm/830/E/OP	18700	15521	110	141	3000	2548	60	80	7,7
10.00240.84.E.OP	LINA 60 S UP/DN 18700 lm/840/E/OP	18700	15521	110	141	4000	2548	60	80	7,7
10.00241.83.E.OP	LINA 60 S UP/DN 20900 lm/830/E/OP	20900	17347	124	140	3000	2829	60	80	8,5
10.00241.84.E.OP	LINA 60 S UP/DN 20900 lm/840/E/OP	20900	17347	124	140	4000	2829	60	80	8,5
10.00250.83.E.MP19	LINA 60 S UP/DN 3300 lm/830/E/MP19	3300	2739	20	137	3000	581	60	80	1,8
10.00250.84.E.MP19	LINA 60 S UP/DN 3300 lm/840/E/MP19	3300	2739	20	137	4000	581	60	80	1,8
10.00234.83.E.MP19	LINA 60 S UP/DN 5500 lm/830/E/MP19	5500	4565	33	138	3000	862	60	80	2,7
10.00234.84.E.MP19	LINA 60 S UP/DN 5500 lm/840/E/MP19	5500	4565	33	138	4000	862	60	80	2,7
10.00235.83.E.MP19	LINA 60 S UP/DN 7700 lm/830/E/MP19	7700	6391	46	139	3000	1143	60	80	3,5
10.00235.84.E.MP19	LINA 60 S UP/DN 7700 lm/840/E/MP19	7700	6391	46	139	4000	1143	60	80	3,5
10.00236.83.E.MP19	LINA 60 S UP/DN 9900 lm/830/E/MP19	9900	8217	58	142	3000	1424	60	80	4,2
10.00236.84.E.MP19	LINA 60 S UP/DN 9900 lm/840/E/MP19	9900	8217	58	142	4000	1424	60	80	4,2
10.00237.83.E.MP19	LINA 60 S UP/DN 12100 lm/830/E/MP19	12100	10043	72	139	3000	1705	60	80	5,1
10.00237.84.E.MP19	LINA 60 S UP/DN 12100 lm/840/E/MP19	12100	10043	72	139	4000	1705	60	80	5,1
10.00238.83.E.MP19	LINA 60 S UP/DN 14300 lm/830/E/MP19	14300	11869	85	140	3000	1986	60	80	5,9
10.00238.84.E.MP19	LINA 60 S UP/DN 14300 lm/840/E/MP19	14300	11869	85	140	4000	1986	60	80	5,9
10.00239.83.E.MP19	LINA 60 S UP/DN 16500 lm/830/E/MP19	16500	13695	98	140	3000	2267	60	80	6,8
10.00239.84.E.MP19	LINA 60 S UP/DN 16500 lm/840/E/MP19	16500	13695	98	140	4000	2267	60	80	6,8
10.00240.83.E.MP19	LINA 60 S UP/DN 18700 lm/830/E/MP19	18700	15521	110	141	3000	2548	60	80	7,7
10.00240.84.E.MP19	LINA 60 S UP/DN 18700 lm/840/E/MP19	18700	15521	110	141	4000	2548	60	80	7,7
10.00241.83.E.MP19	LINA 60 S UP/DN 20900 lm/830/E/MP19	20900	17347	124	140	3000	2829	60	80	8,5
10.00241.84.E.MP19	LINA 60 S UP/DN 20900 lm/840/E/MP19	20900	17347	124	140	4000	2829	60	80	8,5

Suspended version



Available versions



LINA 60 TYPE SE DN - SYSTEM PROFILES

Product code	Product name	Gross Lumen [lm]	Nett Lumen [lm]	Power [W]	Efficacy [lm/W]	Colour temperature [K]	Length [mm]	Width [mm]	Height [mm]	Nett weight [kg]
PROFILE Type SE DN (start/end section) light down, ceiling mounted or suspended (end caps and suspension sets to be ordered separately)										
10.00200.83.E.OP	LINA 60 SE DN 2200 lm/830/E/OP	2200	1826	14	130	3000	572	60	80	1,8
10.00200.84.E.OP	LINA 60 SE DN 2200 lm/840/E/OP	2200	1826	14	130	4000	572	60	80	1,8
10.00201.83.E.OP	LINA 60 SE DN 3300 lm/830/E/OP	3300	2739	20	137	3000	853	60	80	2,7
10.00201.84.E.OP	LINA 60 SE DN 3300 lm/840/E/OP	3300	2739	20	137	4000	853	60	80	2,7
10.00202.83.E.OP	LINA 60 SE DN 4400 lm/830/E/OP	4400	3652	26	140	3000	1134	60	80	3,5
10.00202.84.E.OP	LINA 60 SE DN 4400 lm/840/E/OP	4400	3652	26	140	4000	1134	60	80	3,5
10.00203.83.E.OP	LINA 60 SE DN 5500 lm/830/E/OP	5500	4565	33	138	3000	1415	60	80	4,2
10.00203.84.E.OP	LINA 60 SE DN 5500 lm/840/E/OP	5500	4565	33	138	4000	1415	60	80	4,2
10.00204.83.E.OP	LINA 60 SE DN 6600 lm/830/E/OP	6600	5478	39	140	3000	1696	60	80	5,1
10.00204.84.E.OP	LINA 60 SE DN 6600 lm/840/E/OP	6600	5478	39	140	4000	1696	60	80	5,1
10.00205.83.E.OP	LINA 60 SE DN 7700 lm/830/E/OP	7700	6391	46	139	3000	1977	60	80	5,9
10.00205.84.E.OP	LINA 60 SE DN 7700 lm/840/E/OP	7700	6391	46	139	4000	1977	60	80	5,9
10.00206.83.E.OP	LINA 60 SE DN 8800 lm/830/E/OP	8800	7304	52	140	3000	2258	60	80	6,8
10.00206.84.E.OP	LINA 60 SE DN 8800 lm/840/E/OP	8800	7304	52	140	4000	2258	60	80	6,8
10.00207.83.E.OP	LINA 60 SE DN 9900 lm/830/E/OP	9900	8217	58	142	3000	2539	60	80	7,7
10.00207.84.E.OP	LINA 60 SE DN 9900 lm/840/E/OP	9900	8217	58	142	4000	2539	60	80	7,7
10.00208.83.E.OP	LINA 60 SE DN 11000 lm/830/E/OP	11000	9130	64	143	3000	2820	60	80	8,5
10.00208.84.E.OP	LINA 60 SE DN 11000 lm/840/E/OP	11000	9130	64	143	4000	2820	60	80	8,5
10.00200.83.E.MP19	LINA 60 SE DN 2200 lm/830/E/MP19	2200	1826	14	130	3000	572	60	80	1,8
10.00200.84.E.MP19	LINA 60 SE DN 2200 lm/840/E/MP19	2200	1826	14	130	4000	572	60	80	1,8
10.00201.83.E.MP19	LINA 60 SE DN 3300 lm/830/E/MP19	3300	2739	20	137	3000	853	60	80	2,7
10.00201.84.E.MP19	LINA 60 SE DN 3300 lm/840/E/MP19	3300	2739	20	137	4000	853	60	80	2,7
10.00202.83.E.MP19	LINA 60 SE DN 4400 lm/830/E/MP19	4400	3652	26	140	3000	1134	60	80	3,5
10.00202.84.E.MP19	LINA 60 SE DN 4400 lm/840/E/MP19	4400	3652	26	140	4000	1134	60	80	3,5
10.00203.83.E.MP19	LINA 60 SE DN 5500 lm/830/E/MP19	5500	4565	33	138	3000	1415	60	80	4,2
10.00203.84.E.MP19	LINA 60 SE DN 5500 lm/840/E/MP19	5500	4565	33	138	4000	1415	60	80	4,2
10.00204.83.E.MP19	LINA 60 SE DN 6600 lm/830/E/MP19	6600	5478	39	140	3000	1696	60	80	5,1
10.00204.84.E.MP19	LINA 60 SE DN 6600 lm/840/E/MP19	6600	5478	39	140	4000	1696	60	80	5,1
10.00205.83.E.MP19	LINA 60 SE DN 7700 lm/830/E/MP19	7700	6391	46	139	3000	1977	60	80	5,9
10.00205.84.E.MP19	LINA 60 SE DN 7700 lm/840/E/MP19	7700	6391	46	139	4000	1977	60	80	5,9
10.00206.83.E.MP19	LINA 60 SE DN 8800 lm/830/E/MP19	8800	7304	52	140	3000	2258	60	80	6,8
10.00206.84.E.MP19	LINA 60 SE DN 8800 lm/840/E/MP19	8800	7304	52	140	4000	2258	60	80	6,8
10.00207.83.E.MP19	LINA 60 SE DN 9900 lm/830/E/MP19	9900	8217	58	142	3000	2539	60	80	7,7
10.00207.84.E.MP19	LINA 60 SE DN 9900 lm/840/E/MP19	9900	8217	58	142	4000	2539	60	80	7,7
10.00208.83.E.MP19	LINA 60 SE DN 11000 lm/830/E/MP19	11000	9130	64	143	3000	2820	60	80	8,5
10.00208.84.E.MP19	LINA 60 SE DN 11000 lm/840/E/MP19	11000	9130	64	143	4000	2820	60	80	8,5

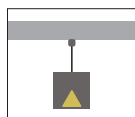
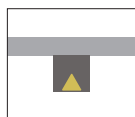
Suspended version



Surface mounted version



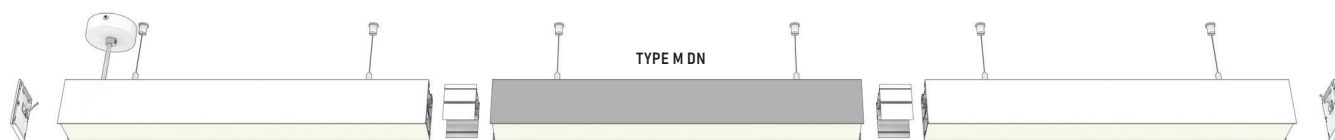
Available versions



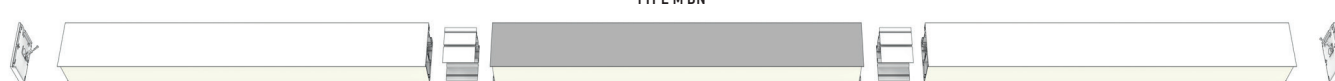
LINA 60 TYPE M DN SYSTEM PROFILES

Product code	Product name	Gross Lumen [lm]	Nett Lumen [lm]	Power [W]	Efficacy [lm/W]	Colour temperature [K]	Length [mm]	Width [mm]	Height [mm]	Nett weight [kg]
PROFILE Type M DN (middle section) light down, ceiling mounted or suspended (suspension sets to be ordered separately)										
10.00660.83.E.OP	LINA 60 M DN 4400 lm/830/E/OP	4400	3652	26	140	3000	1124	60	80	3,5
10.00660.84.E.OP	LINA 60 M DN 4400 lm/840/E/OP	4400	3652	26	140	4000	1124	60	80	3,5
10.00661.83.E.OP	LINA 60 M DN 5500 lm/830/E/OP	5500	4565	33	138	3000	1405	60	80	4,2
10.00661.84.E.OP	LINA 60 M DN 5500 lm/840/E/OP	5500	4565	33	138	4000	1405	60	80	4,2
10.00662.83.E.OP	LINA 60 M DN 6600 lm/830/E/OP	6600	5478	39	140	3000	1686	60	80	5,1
10.00662.84.E.OP	LINA 60 M DN 6600 lm/840/E/OP	6600	5478	39	140	4000	1686	60	80	5,1
10.00209.83.E.OP	LINA 60 M DN 7700 lm/830/E/OP	7700	6391	46	139	3000	1967	60	80	5,9
10.00209.84.E.OP	LINA 60 M DN 7700 lm/840/E/OP	7700	6391	46	139	4000	1967	60	80	5,9
10.00210.83.E.OP	LINA 60 M DN 8800 lm/830/E/OP	8800	7304	52	140	3000	2248	60	80	6,8
10.00210.84.E.OP	LINA 60 M DN 8800 lm/840/E/OP	8800	7304	52	140	4000	2248	60	80	6,8
10.00211.83.E.OP	LINA 60 M DN 9900 lm/830/E/OP	9900	8217	58	142	3000	2529	60	80	7,7
10.00211.84.E.OP	LINA 60 M DN 9900 lm/840/E/OP	9900	8217	58	142	4000	2529	60	80	7,7
10.00212.83.E.OP	LINA 60 M DN 11000 lm/830/E/OP	11000	9130	64	143	3000	2810	60	80	8,5
10.00212.84.E.OP	LINA 60 M DN 11000 lm/840/E/OP	11000	9130	64	143	4000	2810	60	80	8,5
10.00660.83.E.MP19	LINA 60 M DN 4400 lm/830/E/MP19	4400	3652	26	140	3000	1124	60	80	3,5
10.00660.84.E.MP19	LINA 60 M DN 4400 lm/840/E/MP19	4400	3652	26	140	4000	1124	60	80	3,5
10.00661.83.E.MP19	LINA 60 M DN 5500 lm/830/E/MP19	5500	4565	33	138	3000	1405	60	80	4,2
10.00661.84.E.MP19	LINA 60 M DN 5500 lm/840/E/MP19	5500	4565	33	138	4000	1405	60	80	4,2
10.00662.83.E.MP19	LINA 60 M DN 6600 lm/830/E/MP19	6600	5478	39	140	3000	1686	60	80	5,1
10.00662.84.E.MP19	LINA 60 M DN 6600 lm/840/E/MP19	6600	5478	39	140	4000	1686	60	80	5,1
10.00209.83.E.MP19	LINA 60 M DN 7700 lm/830/E/MP19	7700	6391	46	139	3000	1967	60	80	5,9
10.00209.84.E.MP19	LINA 60 M DN 7700 lm/840/E/MP19	7700	6391	46	139	4000	1967	60	80	5,9
10.00210.83.E.MP19	LINA 60 M DN 8800 lm/830/E/MP19	8800	7304	52	140	3000	2248	60	80	6,8
10.00210.84.E.MP19	LINA 60 M DN 8800 lm/840/E/MP19	8800	7304	52	140	4000	2248	60	80	6,8
10.00211.83.E.MP19	LINA 60 M DN 9900 lm/830/E/MP19	9900	8217	58	142	3000	2529	60	80	7,7
10.00211.84.E.MP19	LINA 60 M DN 9900 lm/840/E/MP19	9900	8217	58	142	4000	2529	60	80	7,7
10.00212.83.E.MP19	LINA 60 M DN 11000 lm/830/E/MP19	11000	9130	64	143	3000	2810	60	80	8,5
10.00212.84.E.MP19	LINA 60 M DN 11000 lm/840/E/MP19	11000	9130	64	143	4000	2810	60	80	8,5

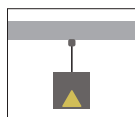
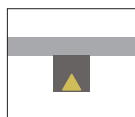
Suspended version



Surface mounted version



Available versions



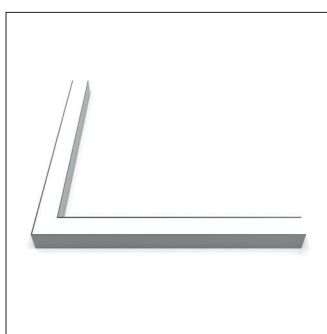
LINA 60 SYSTEM COUPLER TYPE DN

Product code	Product name	Gross Lumen [lm]	Nett Lumen [lm]	Power [W]	Efficacy [lm/W]	Colour temperature [K]	Length [mm]	Width [mm]	Height [mm]	Nett weight [kg]
PROLINE 60 System connector type L DN (light down) ceiling mounted or suspended (suspension sets to be ordered separately)										
10.00243.83.E.OP	LINA 60 L DN 4400 lm/830/E/OP	4400	3652	26	140	3000	603	603	80	3,5
10.00243.84.E.OP	LINA 60 L DN 4400 lm/840/E/OP	4400	3652	26	140	4000	603	603	80	3,5
10.00243.83.E.MP19	LINA 60 L DN 4400 lm/830/E/MP19	4400	3652	26	140	3000	603	603	80	3,5
10.00243.84.E.MP19	LINA 60 L DN 4400 lm/840/E/MP19	4400	3652	26	140	4000	603	603	80	3,5

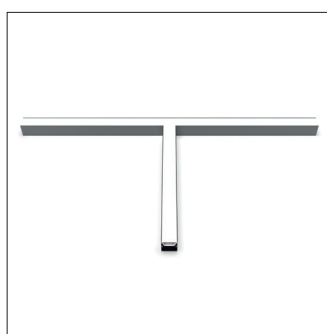
Product code	Product name	Gross Lumen [lm]	Nett Lumen [lm]	Power [W]	Efficacy [lm/W]	Colour temperature [K]	Length [mm]	Width [mm]	Height [mm]	Nett weight [kg]
PROLINE 60 System connector type T DN (light down) ceiling mounted or suspended (suspension sets to be ordered separately)										
10.00244.83.E.OP	LINA 60 T DN 6600 lm/830/E/OP	6600	5478	39	140	3000	1146	603	80	5,1
10.00244.84.E.OP	LINA 60 T DN 6600 lm/840/E/OP	6600	5478	39	140	4000	1146	603	80	5,1
10.00244.83.E.MP19	LINA 60 T DN 6600 lm/830/E/MP19	6600	5478	39	140	3000	1146	603	80	5,1
10.00244.84.E.MP19	LINA 60 T DN 6600 lm/840/E/MP19	6600	5478	39	140	4000	1146	603	80	5,1

Product code	Product name	Gross Lumen [lm]	Nett Lumen [lm]	Power [W]	Efficacy [lm/W]	Colour temperature [K]	Length [mm]	Width [mm]	Height [mm]	Nett weight [kg]
PROLINE 60 System connector type X DN (light down) ceiling mounted or suspended (suspension sets to be ordered separately)										
10.00245.83.E.OP	LINA 60 X DN 8800 lm/830/E/OP	8800	7304	52	140	3000	1146	1146	80	6,8
10.00245.84.E.OP	LINA 60 X DN 8800 lm/840/E/OP	8800	7304	52	140	4000	1146	1146	80	6,8
10.00245.83.E.MP19	LINA 60 X DN 8800 lm/830/E/MP19	8800	7304	52	140	3000	1146	1146	80	6,8
10.00245.84.E.MP19	LINA 60 X DN 8800 lm/840/E/MP19	8800	7304	52	140	4000	1146	1146	80	6,8

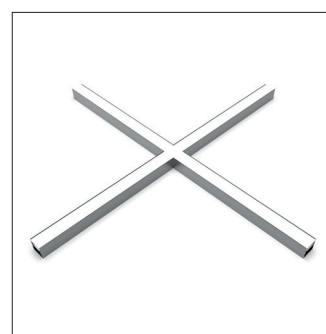
Couplers



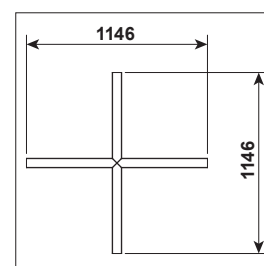
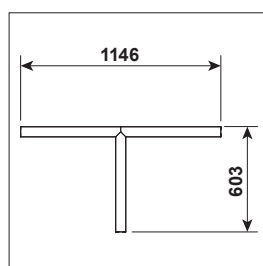
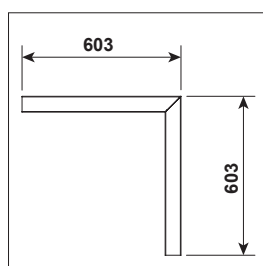
LINA 60 system coupler type L DN

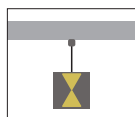


LINA 60 system coupler type T DN



LINA 60 system coupler type X DN

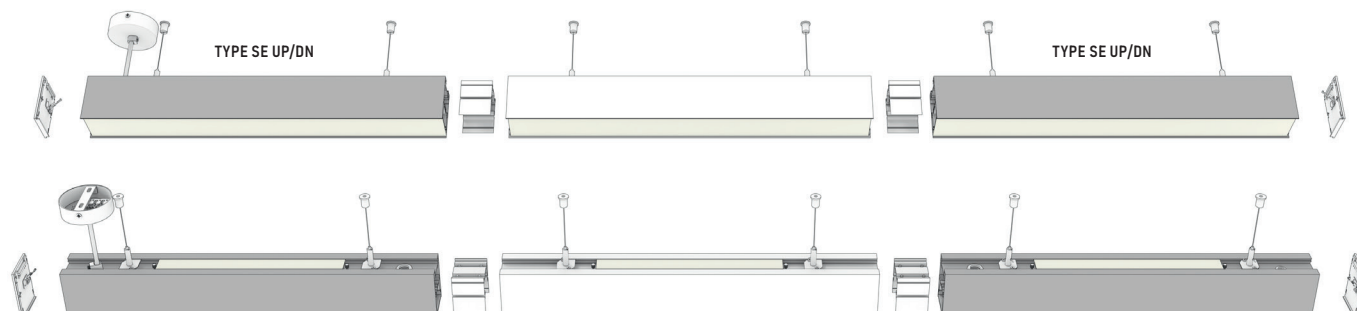


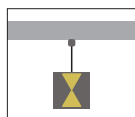


LINA 60 TYPE SE UP/DN - SYSTEM PROFILES

Product code	Product name	Gross Lumen [lm]	Nett Lumen [lm]	Power [W]	Efficacy [lm/W]	Colour temperature [K]	Length [mm]	Width [mm]	Height [mm]	Nett weight [kg]
PROFILE Type SE UP/DN (start/end section) light up/down - suspended mounting only (end caps and suspension set to be orderd separately)										
10.00221.83.E.OP	LINA 60 SE UP/DN 3300 lm/830/E/OP	3300	2739	20	137	3000	572	60	80	1,8
10.00221.84.E.OP	LINA 60 SE UP/DN 3300 lm/840/E/OP	3300	2739	20	137	4000	572	60	80	1,8
10.00222.83.E.OP	LINA 60 SE UP/DN 5500 lm/830/E/OP	5500	4565	33	138	3000	853	60	80	2,7
10.00222.84.E.OP	LINA 60 SE UP/DN 5500 lm/840/E/OP	5500	4565	33	138	4000	853	60	80	2,7
10.00223.83.E.OP	LINA 60 SE UP/DN 7700 lm/830/E/OP	7700	6391	46	139	3000	1134	60	80	3,5
10.00223.84.E.OP	LINA 60 SE UP/DN 7700 lm/840/E/OP	7700	6391	46	139	4000	1134	60	80	3,5
10.00224.83.E.OP	LINA 60 SE UP/DN 9900 lm/830/E/OP	9900	8217	58	142	3000	1415	60	80	4,2
10.00224.84.E.OP	LINA 60 SE UP/DN 9900 lm/840/E/OP	9900	8217	58	142	4000	1415	60	80	4,2
10.00225.83.E.OP	LINA 60 SE UP/DN 12100 lm/830/E/OP	12100	10043	72	139	3000	1696	60	80	5,1
10.00225.84.E.OP	LINA 60 SE UP/DN 12100 lm/840/E/OP	12100	10043	72	139	4000	1696	60	80	5,1
10.00226.83.E.OP	LINA 60 SE UP/DN 14300 lm/830/E/OP	14300	11869	85	140	3000	1977	60	80	5,9
10.00226.84.E.OP	LINA 60 SE UP/DN 14300 lm/840/E/OP	14300	11869	85	140	4000	1977	60	80	5,9
10.00227.83.E.OP	LINA 60 SE UP/DN 16500 lm/830/E/OP	16500	13695	98	140	3000	2258	60	80	6,8
10.00227.84.E.OP	LINA 60 SE UP/DN 16500 lm/840/E/OP	16500	13695	98	140	4000	2258	60	80	6,8
10.00228.83.E.OP	LINA 60 SE UP/DN 18700 lm/830/E/OP	18700	15521	110	141	3000	2539	60	80	7,7
10.00228.84.E.OP	LINA 60 SE UP/DN 18700 lm/840/E/OP	18700	15521	110	141	4000	2539	60	80	7,7
10.00229.83.E.OP	LINA 60 SE UP/DN 20900 lm/830/E/OP	20900	17347	124	140	3000	2820	60	80	8,5
10.00229.84.E.OP	LINA 60 SE UP/DN 20900 lm/840/E/OP	20900	17347	124	140	4000	2820	60	80	8,5
10.00221.83.E.MP19	LINA 60 SE UP/DN 3300 lm/830/E/MP19	3300	2739	20	137	3000	572	60	80	1,8
10.00221.84.E.MP19	LINA 60 SE UP/DN 3300 lm/840/E/MP19	3300	2739	20	137	4000	572	60	80	1,8
10.00222.83.E.MP19	LINA 60 SE UP/DN 5500 lm/830/E/MP19	5500	4565	33	138	3000	853	60	80	2,7
10.00222.84.E.MP19	LINA 60 SE UP/DN 5500 lm/840/E/MP19	5500	4565	33	138	4000	853	60	80	2,7
10.00223.83.E.MP19	LINA 60 SE UP/DN 7700 lm/830/E/MP19	7700	6391	46	139	3000	1134	60	80	3,5
10.00223.84.E.MP19	LINA 60 SE UP/DN 7700 lm/840/E/MP19	7700	6391	46	139	4000	1134	60	80	3,5
10.00224.83.E.MP19	LINA 60 SE UP/DN 9900 lm/830/E/MP19	9900	8217	58	142	3000	1415	60	80	4,2
10.00224.84.E.MP19	LINA 60 SE UP/DN 9900 lm/840/E/MP19	9900	8217	58	142	4000	1415	60	80	4,2
10.00225.83.E.MP19	LINA 60 SE UP/DN 12100 lm/830/E/MP19	12100	10043	72	139	3000	1696	60	80	5,1
10.00225.84.E.MP19	LINA 60 SE UP/DN 12100 lm/840/E/MP19	12100	10043	72	139	4000	1696	60	80	5,1
10.00226.83.E.MP19	LINA 60 SE UP/DN 14300 lm/830/E/MP19	14300	11869	85	140	3000	1977	60	80	5,9
10.00226.84.E.MP19	LINA 60 SE UP/DN 14300 lm/840/E/MP19	14300	11869	85	140	4000	1977	60	80	5,9
10.00227.83.E.MP19	LINA 60 SE UP/DN 16500 lm/830/E/MP19	16500	13695	98	140	3000	2258	60	80	6,8
10.00227.84.E.MP19	LINA 60 SE UP/DN 16500 lm/840/E/MP19	16500	13695	98	140	4000	2258	60	80	6,8
10.00228.83.E.MP19	LINA 60 SE UP/DN 18700 lm/830/E/MP19	18700	15521	110	141	3000	2539	60	80	7,7
10.00228.84.E.MP19	LINA 60 SE UP/DN 18700 lm/840/E/MP19	18700	15521	110	141	4000	2539	60	80	7,7
10.00229.83.E.MP19	LINA 60 SE UP/DN 20900 lm/830/E/MP19	20900	17347	124	140	3000	2820	60	80	8,5
10.00229.84.E.MP19	LINA 60 SE UP/DN 20900 lm/840/E/MP19	20900	17347	124	140	4000	2820	60	80	8,5

Suspended version

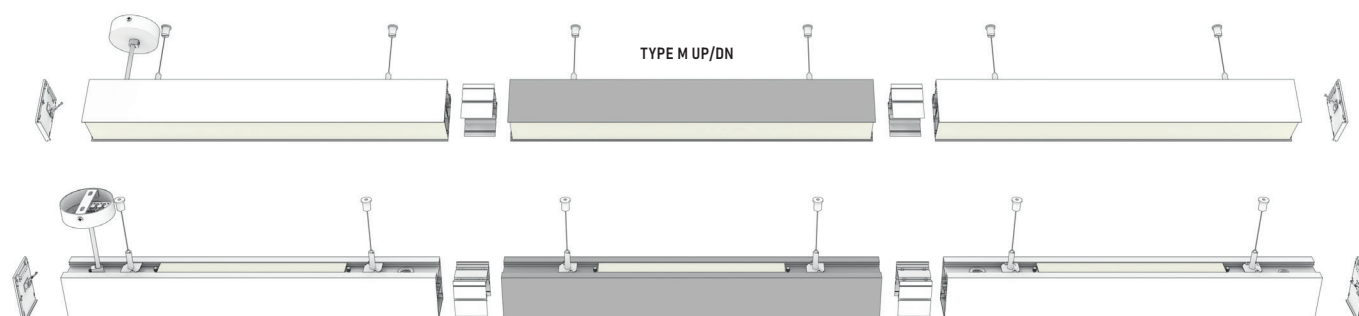




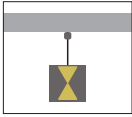
PROLINE 60 TYPE M UP/DN - SYSTEM PROFILES

Product code	Product name	Gross Lumen [lm]	Nett Lumen [lm]	Power [W]	Efficacy [lm/W]	Colour temperature [K]	Length [mm]	Width [mm]	Height [mm]	Nett weight [kg]
PROFILE Type M UP/DN (middle section) light up/down - suspended mounting only (suspension set to be orderd separately)										
10.00670.83.E.OP	LINA 60 M UP/DN 7700 lm/830/E/OP	7700	6391	46	139	3000	1124	60	80	3,5
10.00670.84.E.OP	LINA 60 M UP/DN 7700 lm/840/E/OP	7700	6391	46	139	4000	1124	60	80	3,5
10.00671.83.E.OP	LINA 60 M UP/DN 9900 lm/830/E/OP	9900	8217	58	142	3000	1405	60	80	4,2
10.00671.84.E.OP	LINA 60 M UP/DN 9900 lm/840/E/OP	9900	8217	58	142	4000	1405	60	80	4,2
10.00672.83.E.OP	LINA 60 M UP/DN 12100 lm/830/E/OP	12100	10043	72	139	3000	1686	60	80	5,1
10.00672.84.E.OP	LINA 60 M UP/DN 12100 lm/840/E/OP	12100	10043	72	139	4000	1686	60	80	5,1
10.00230.83.E.OP	LINA 60 M UP/DN 14300 lm/830/E/OP	14300	11869	85	140	3000	1967	60	80	5,9
10.00230.84.E.OP	LINA 60 M UP/DN 14300 lm/840/E/OP	14300	11869	85	140	4000	1967	60	80	5,9
10.00231.83.E.OP	LINA 60 M UP/DN 16500 lm/830/E/OP	16500	13695	98	140	3000	2248	60	80	6,8
10.00231.84.E.OP	LINA 60 M UP/DN 16500 lm/840/E/OP	16500	13695	98	140	4000	2248	60	80	6,8
10.00232.83.E.OP	LINA 60 M UP/DN 18700 lm/830/E/OP	18700	15521	110	141	3000	2529	60	80	7,7
10.00232.84.E.OP	LINA 60 M UP/DN 18700 lm/840/E/OP	18700	15521	110	141	4000	2529	60	80	7,7
10.00233.83.E.OP	LINA 60 M UP/DN 20900 lm/830/E/OP	20900	17347	124	140	3000	2810	60	80	8,5
10.00233.84.E.OP	LINA 60 M UP/DN 20900 lm/840/E/OP	20900	17347	124	140	4000	2810	60	80	8,5
10.00670.83.E.MP19	LINA 60 M UP/DN 7700 lm/830/E/MP19	7700	6391	46	139	3000	1124	60	80	3,5
10.00670.84.E.MP19	LINA 60 M UP/DN 7700 lm/840/E/MP19	7700	6391	46	139	4000	1124	60	80	3,5
10.00671.83.E.MP19	LINA 60 M UP/DN 9900 lm/830/E/MP19	9900	8217	58	142	3000	1405	60	80	4,2
10.00671.84.E.MP19	LINA 60 M UP/DN 9900 lm/840/E/MP19	9900	8217	58	142	4000	1405	60	80	4,2
10.00672.83.E.MP19	LINA 60 M UP/DN 12100 lm/830/E/MP19	12100	10043	72	139	3000	1686	60	80	5,1
10.00672.84.E.MP19	LINA 60 M UP/DN 12100 lm/840/E/MP19	12100	10043	72	139	4000	1686	60	80	5,1
10.00230.83.E.MP19	LINA 60 M UP/DN 14300 lm/830/E/MP19	14300	11869	85	140	3000	1967	60	80	5,9
10.00230.84.E.MP19	LINA 60 M UP/DN 14300 lm/840/E/MP19	14300	11869	85	140	4000	1967	60	80	5,9
10.00231.83.E.MP19	LINA 60 M UP/DN 16500 lm/830/E/MP19	16500	13695	98	140	3000	2248	60	80	6,8
10.00231.84.E.MP19	LINA 60 M UP/DN 16500 lm/840/E/MP19	16500	13695	98	140	4000	2248	60	80	6,8
10.00232.83.E.MP19	LINA 60 M UP/DN 18700 lm/830/E/MP19	18700	15521	110	141	3000	2529	60	80	7,7
10.00232.84.E.MP19	LINA 60 M UP/DN 18700 lm/840/E/MP19	18700	15521	110	141	4000	2529	60	80	7,7
10.00233.83.E.MP19	LINA 60 M UP/DN 20900 lm/830/E/MP19	20900	17347	124	140	3000	2810	60	80	8,5
10.00233.84.E.MP19	LINA 60 M UP/DN 20900 lm/840/E/MP19	20900	17347	124	140	4000	2810	60	80	8,5

Suspended version



Available versions



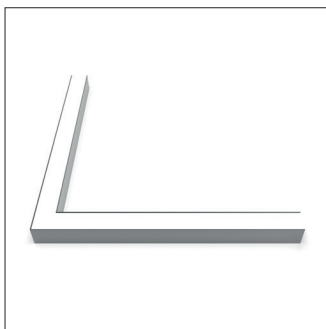
LINA 60 SYSTEM COUPLER TYPE UP/DN

Product code	Product name	Gross Lumen [lm]	Nett Lumen [lm]	Power [W]	Efficacy [lm/W]	Colour temperature [K]	Length [mm]	Width [mm]	Height [mm]	Nett weight [kg]
PROLINE 60 System connector type L UP/DN (light up/down) - suspended mounting only (suspension set to be ordered separately)										
10.00246.83.E.OP	LINA 60 L UP/DN 6600 lm/830/E/OP	6600	5478	39	140	3000	603	603	80	3,5
10.00246.84.E.OP	LINA 60 L UP/DN 6600 lm/840/E/OP	6600	5478	39	140	4000	603	603	80	3,5
10.00246.83.E.MP19	LINA 60 L UP/DN 6600 lm/830/E/MP19	6600	5478	39	140	3000	603	603	80	3,5
10.00246.84.E.MP19	LINA 60 L UP/DN 6600 lm/840/E/MP19	6600	5478	39	140	4000	603	603	80	3,5

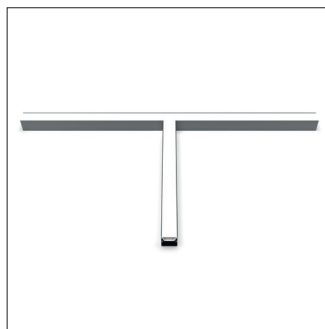
Product code	Product name	Gross Lumen [lm]	Nett Lumen [lm]	Power [W]	Efficacy [lm/W]	Colour temperature [K]	Length [mm]	Width [mm]	Height [mm]	Nett weight [kg]
PROLINE 60 System connector type T UP/DN (light up/down) - suspended mounting only (suspension set to be ordered separately)										
10.00247.83.E.OP	LINA 60 T UP/DN 9900 lm/830/E/OP	9900	8217	58	142	3000	1146	603	80	5,1
10.00247.84.E.OP	LINA 60 T UP/DN 9900 lm/840/E/OP	9900	8217	58	142	4000	1146	603	80	5,1
10.00247.83.E.MP19	LINA 60 T UP/DN 9900 lm/830/E/MP19	9900	8217	58	142	3000	1146	603	80	5,1
10.00247.84.E.MP19	LINA 60 T UP/DN 9900 lm/840/E/MP19	9900	8217	58	142	4000	1146	603	80	5,1

Product code	Product name	Gross Lumen [lm]	Nett Lumen [lm]	Power [W]	Efficacy [lm/W]	Colour temperature [K]	Length [mm]	Width [mm]	Height [mm]	Nett weight [kg]
PROLINE 60 System connector type X UP/DN (light up/down) - suspended mounting only (suspension set to be ordered separately)										
10.00248.83.E.OP	LINA 60 X UP/DN 13200 lm/830/E/OP	13200	10956	78	140	3000	1146	1146	80	6,8
10.00248.84.E.OP	LINA 60 X UP/DN 13200 lm/840/E/OP	13200	10956	78	140	4000	1146	1146	80	6,8
10.00248.83.E.MP19	LINA 60 X UP/DN 13200 lm/830/E/MP19	13200	10956	78	140	3000	1146	1146	80	6,8
10.00248.84.E.MP19	LINA 60 X UP/DN 13200 lm/840/E/MP19	13200	10956	78	140	4000	1146	1146	80	6,8

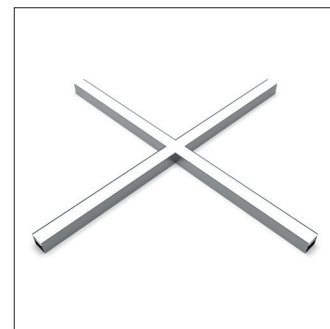
Couplers



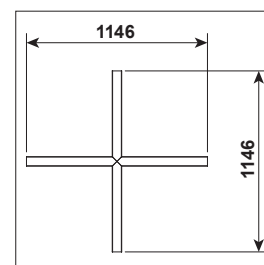
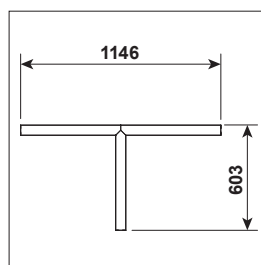
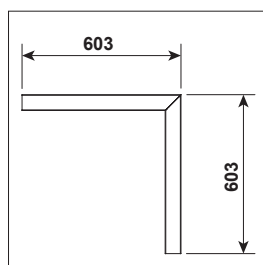
LINA 60 system coupler type L UP/DN

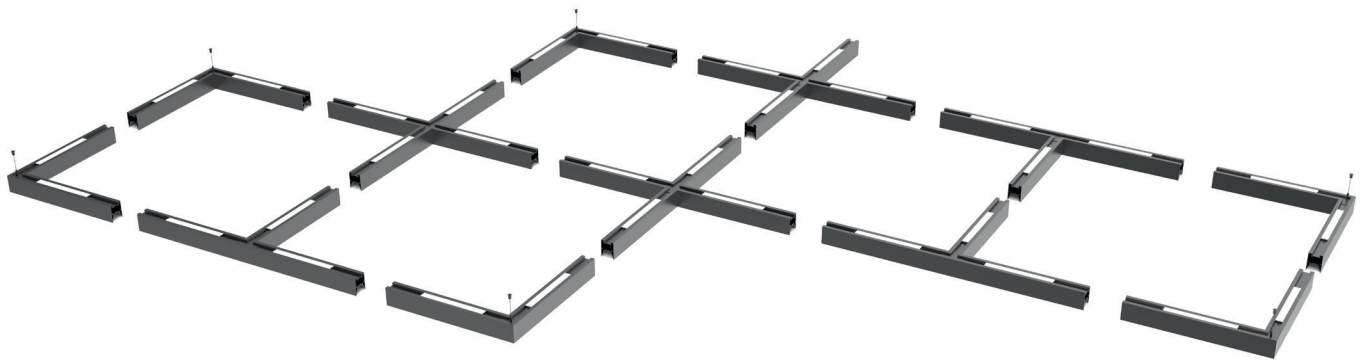
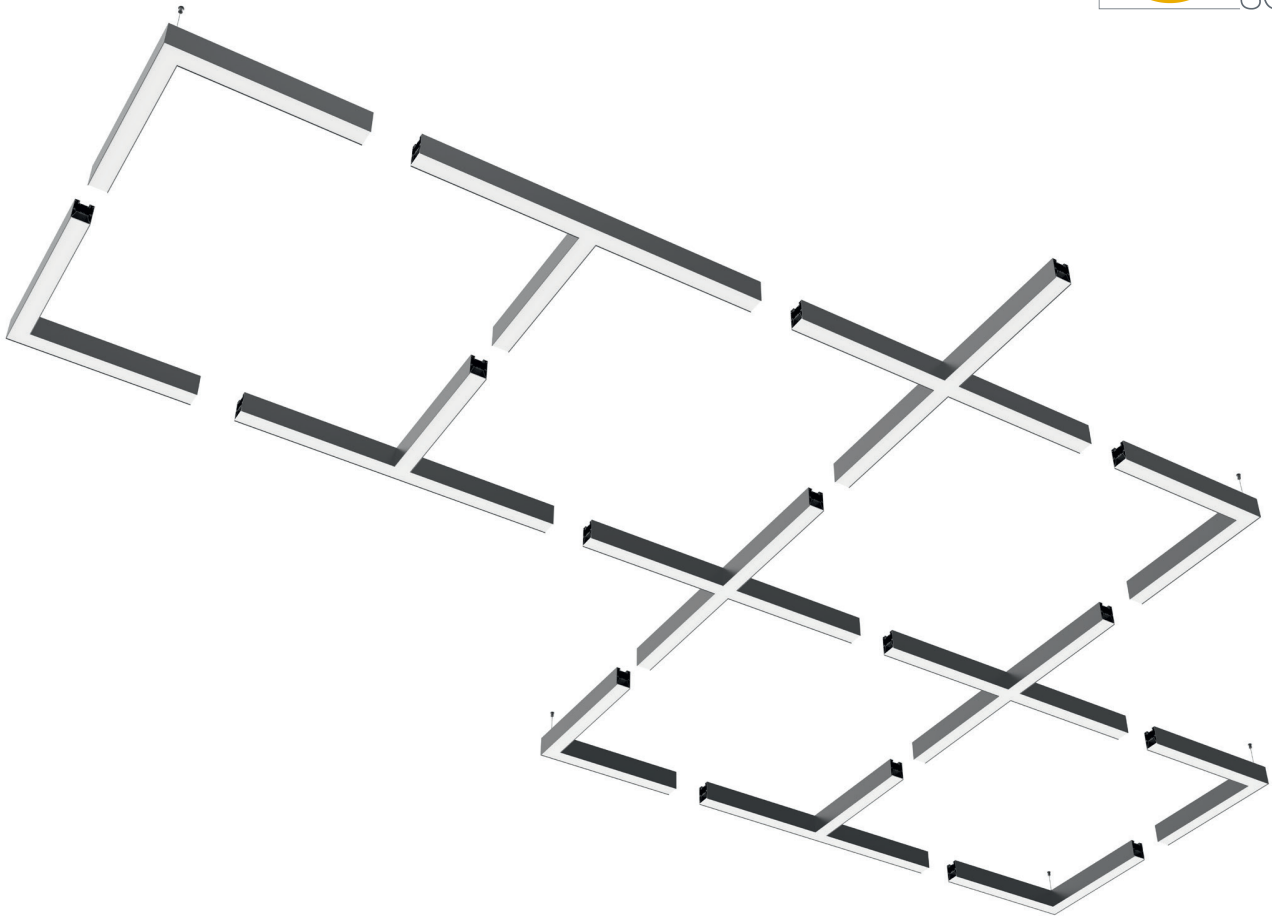


LINA 60 system coupler type T UP/DN



LINA 60 system coupler type X UP/DN





LINA 60 EXTRAS

Product code	Product Name	Length [mm]	Width [mm]	Height [mm]
LINA 60 Empty				
10.00242.100	1 meter of empty LINA 60 profile with alu cover	1000	60	80
Accessories				
90.00106.15	Suspension for LINA 45/60 - 1,5 m long steel wire (1 piece)			
90.00101.15	Transparent 3 core power cable 1,5 m long, ceiling cup included			
90.00102.15	Transparent 5 core power cable 1,5 m long, ceiling cup included			
90.00114	End cap for LINA 60 (1 piece)			
90.00115	Linear connector for LINA 60			
90.00112.MF	3 pole quick connectors (Male + Female)			
90.00113.MF	5 pole quick connectors (Male + Female)			

Accessories



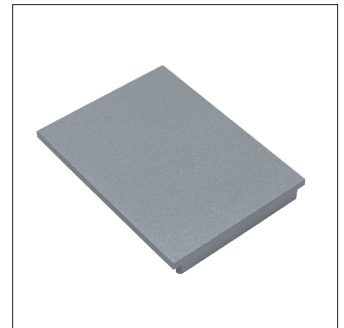
Suspension set for LINA 60 - steel wire 1,5 m



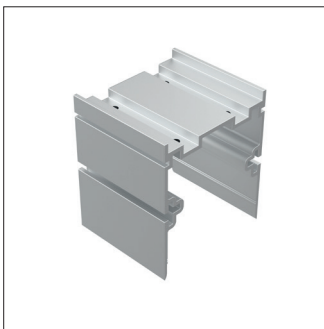
3 core transparent power feed, 1,5 m
including ceiling base



5 core transparent power feed, 1,5 m
including ceiling base



End cap for LINA 60 (1 piece)



linear connector for LINA 60



3 pole quick connector (Male + Female)

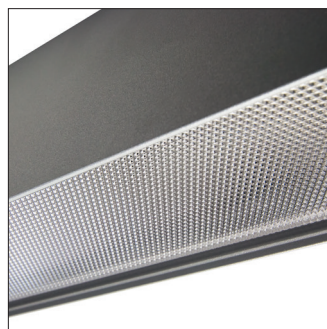


5 pole quick connectors (Male + Female)

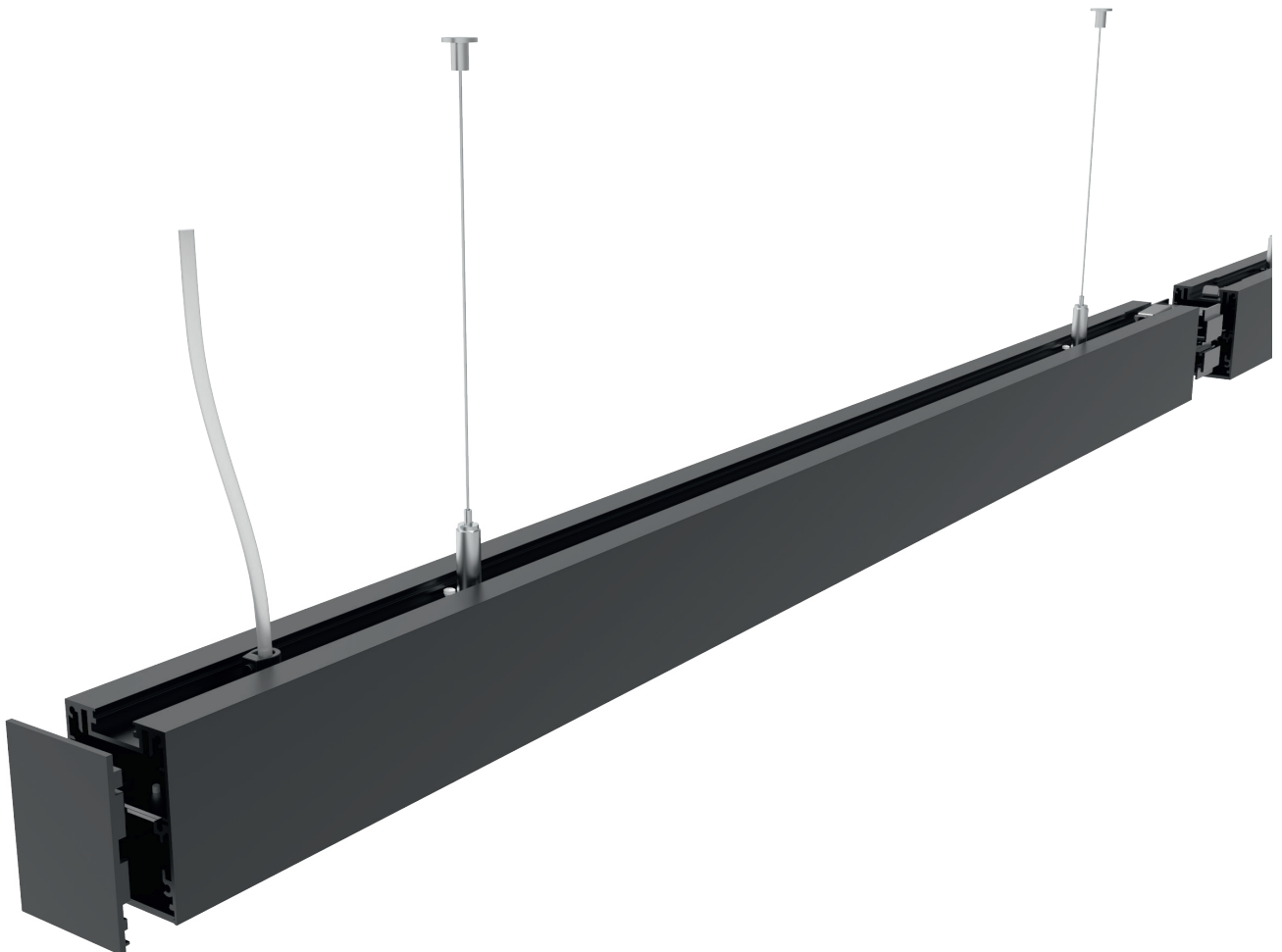
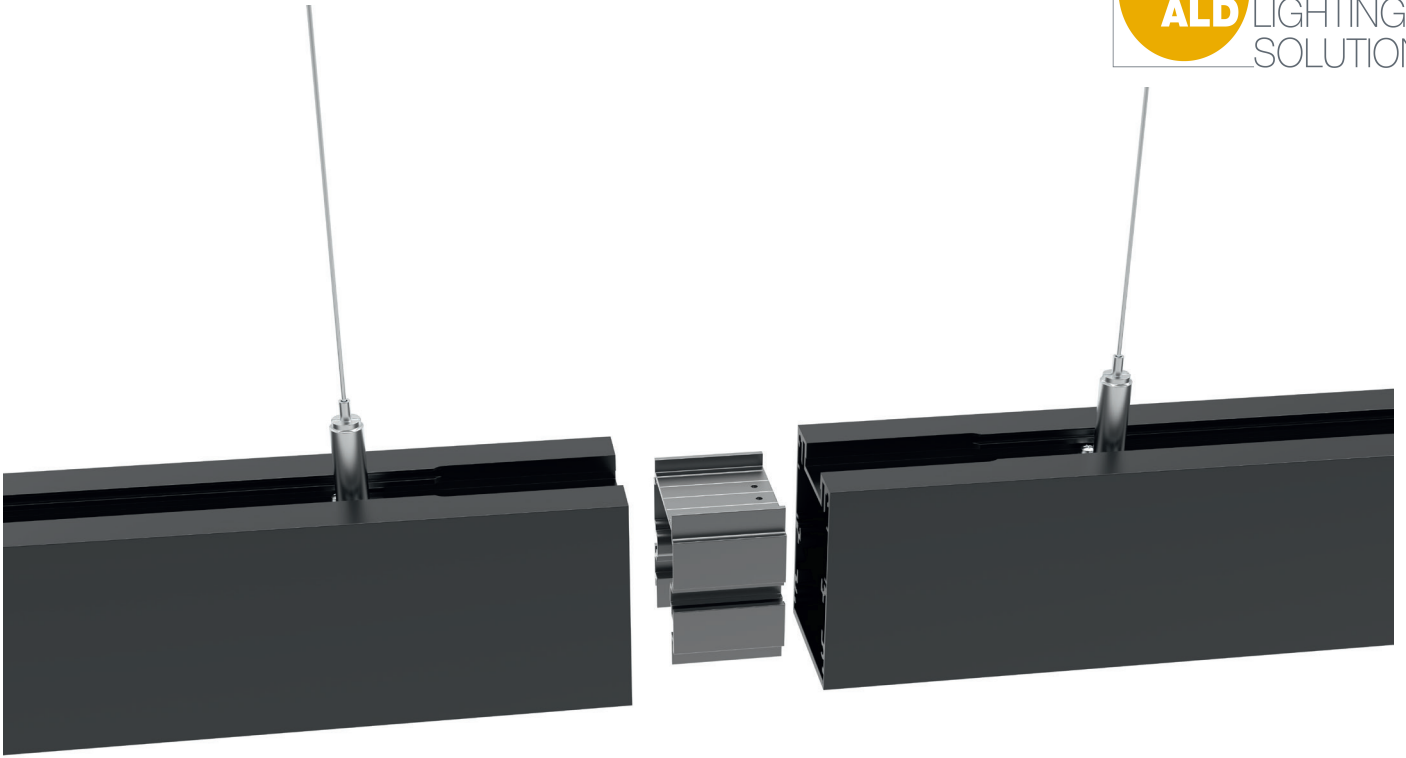
Optics



OP (Opal)



MP19 (Microprismatic with UGR<19)



DESCRIPTION OF LINA SYSTEM:

- LINA S DN - standalone luminaires with light down (can't be connected into lighting systems)
- LINA S UP/DN - standalone luminaires with light up/down (can't be connected into lighting systems)
- LINA SE DN - system luminaire with light down (must be used at the beginning and at the end of each linear lighting system) PROLINE SE
- UP/DN - system luminaire with light up/down (must be used at the beginning and at the end of each linear lighting system)
- LINA M DN - system luminaire with light down (middle section to be used in between SE type profiles). Any length of lighting system can be created by using different lengths and numbers of M-type profiles between two SE-type profiles.
- LINA M UP/DN - system luminaire with light up/down (middle section to be used in between SE type profiles). Any length of lighting system can be created by using different lengths and numbers of M-type profiles between two SE-type profiles.

LINA S

LINA SE

LINA SE

LINA SE

LINA M

LINA SE

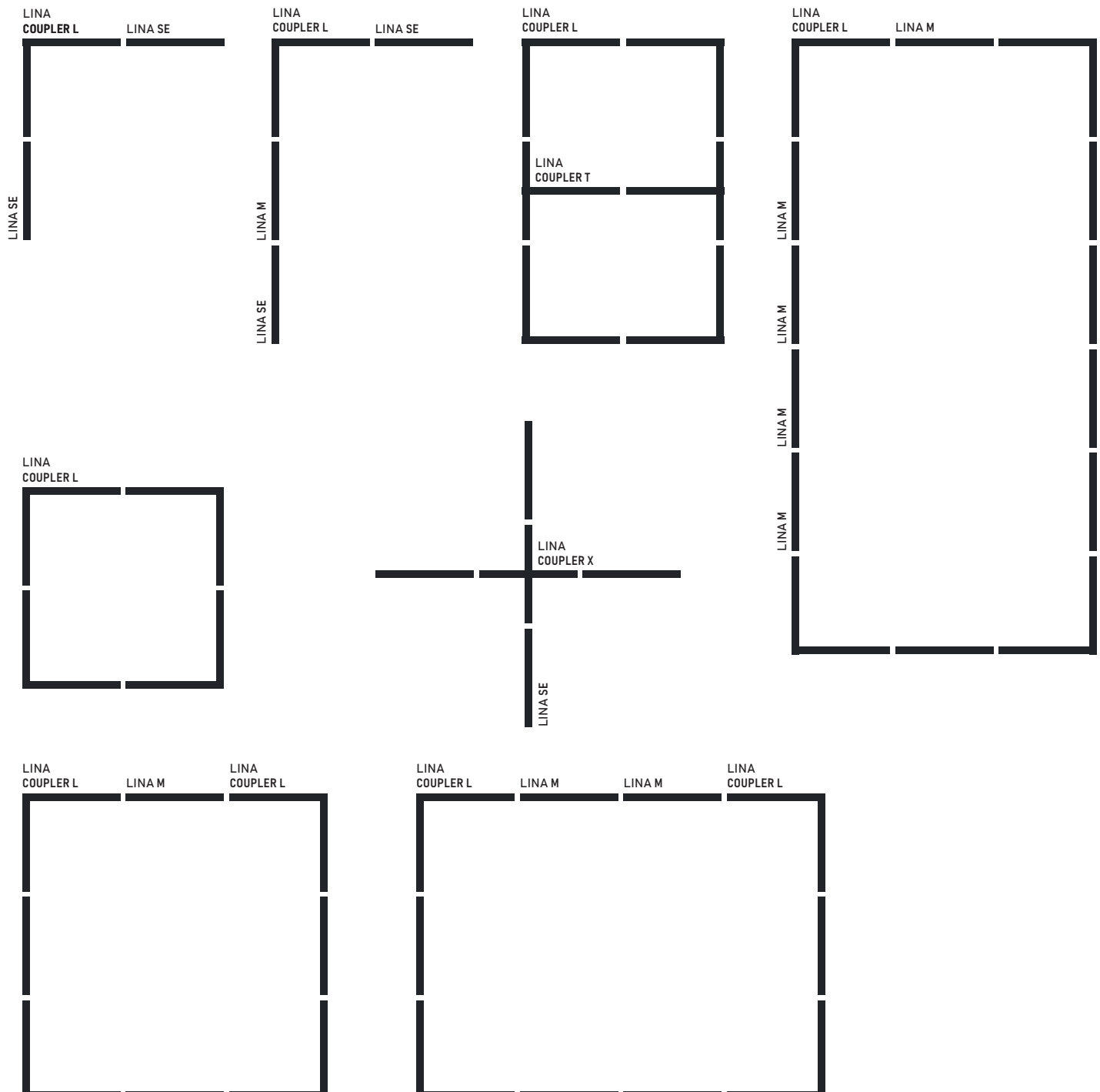
LINA SE

LINA M

LINA M

LINA M

LINA SE



LINA CONCEPT - HOW TO BUILD LIGHTING SYSTEMS:

- Always start your linear lighting system with SE type of PROFILE
- Use required number of M type PROFILES to extend length of your lighting system
- Always finish your linear lighting system with SE type of PROFILE
- COUPLERS T, X and L type can be used to modify your lighting system design
- Each end of T, X or L COUPLER must be connected further to M or SE type of PROFILE.
- End of COUPLER can't be closed with end cap directly.
- Remember - LINA M can't exist on its own without additional SE type of PROFILES.
- Available length of LINA elements (SE/M can be found on corresponding pages)
- All accessories such as end caps, linear connectors, quick connectors for system profiles, suspension wires or power cables should be ordered separately both for standalone profiles or complete systems.

