annel

ILO

Continuous light-line system

FAMILY PROFILES

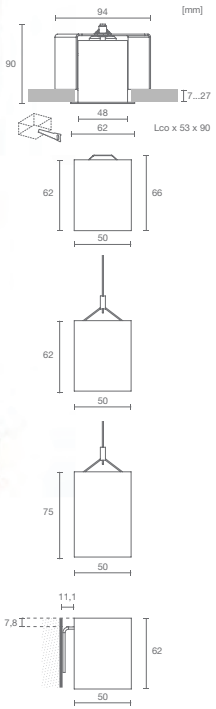
lighting solution

LED | 100 lm/W | 100% EU | TW

CE | IP20 | IK02

ILO ASYMMETRIC

Distinguished with an asymmetric distribution of light, ILO Asymmetric delivers uniform, shadow-free illumination with no direct glare and no eye contact with the light source. It is particularly suitable for a proper illumination of the whiteboard in a classroom or conference room and to expose objects in shops and exhibition areas. It can work also as a wall washer.



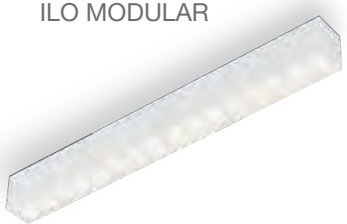
ILO FAMILY PROFILES

pendant

pendant direct/indirect

recessed

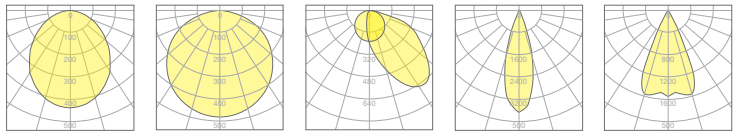
ILO MODULAR



ceiling

The ILO LED luminaire represents a SMART solution for a variety of applications that demand quality of the lighting system and high visual comfort. With its modular design, the ILO LED can be used as an individual fixture or as a combination of luminaires put together in continuous lines creating entire lighting systems for architectural buildings. With its straight lines it can be either an elegant solution for offices or an energy-efficient solution for shops, retail areas, corridors and other applications. Thanks to the Tunable White option it has a strong positive affect on the human biorhythm, health, effectiveness and concentration at work.

Prismatic | Opal | Asymmetric | Modular narrow | Modular wide



Sizes

R 860 / 1140 / 1420 / 1700 / 2260 mm

C 846 / 1266 / 1546 / 2246 mm

P 846 / 1266 / 1546 / 2246 mm

P D/I 846 / 1266 / 1546 / 2246 mm

Features

- HE: 2000lm/m; HO: 3000lm/m
- 100lm/W
- 20-30W/m
- 2700 / 3000 / 4000 / 5000K or TW 2700 to 5000K
- RA>80 / RA>90 (on request)
- McAdam Step < 3
- L80 B20 at 100.000h

Materials

- High-quality aluminium housing with powder coated finish
- Optics: Prismatic PMMA / OPAL PMMA / Asymmetric / Modular: narrow (10°) / wide (50°)

Options

- Lighting control: Not dimmable / switch DIM / Flicker-free dimming (3-100%) DALI / DALI 2-channels (direct / indirect) / Casambi
- Emergency lighting EM1h
- Through wiring

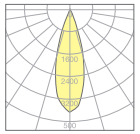
ILO Modular LED

A contemporary solution to enhance the architecture

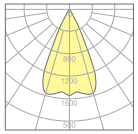
track

With the new optical system, ILO Modular is the new extension to the ILO profile family. The new optic system is built on modules of small symmetrical reflectors that are placed in the linear housing. Thanks to a hidden light source, it provides low glare downlight distribution and high visual comfort. Available in two beam angles: wide (60°), narrow (30°).

NARROW



WIDE



Modules of 8, 2 or 1 symmetrical reflectors

With the ILO Modular you can combine together modules of 8 (280mm), 2 (70mm) or 1 (35mm) reflectors, making it possible to use it as small as a spotlight for highlighting objects (module with one reflector within ILO profile) or to create endless light-lines within one luminaire.*

* please check the minimum lengths and combinations

recessed

ILO System

Combining different optics to build your optimal profile system

With ILO Modular, the ILO profile system not only offers a new optic system, but also gives the possibility to combine different optics within one luminaire, making it a highly versatile and a contemporary lighting solution. Depending on your needs, you can for example combine together modules with reflectors, OPAL or micro-prism optics. Moreover, to create an ambient atmosphere, you can use also direct and indirect lighting within one profile system.

The new optical system is available in different lengths and mounting versions: recessed, ceiling, pendant, pendant D/I and track.

ORDER CODE EXPLANATION

1	2	3	4	5	6	7	8	9	10	11	12	13	14
I	O	Mounting type	System Type	Optic Type	No. of 280 mm modules	No. of 70 mm modules	Reserved	Reserved	Power	Color Temperature	Driver Type	Color	Version Type
I	0 - standard 1 - start 2 - central 3 - end 4 - central/start 5 - central/end	R - recessed C - ceiling P - pendant W - wall I - direct/indirect H - wall direct/indirect Q - square A - pendant Indirect	0 - straight L - left horizontal Corner R - right horizontal corner V - vertical corner X - cross shape T - T shape	O - opal M - modular P - prismatic A - asymmetric 3 - 30 degree 6 - 50 degree D-	1 - 280mm 2 - 2x280mm ... A - 10x280mm B - 11x280mm C - 12x280mm	0 - 0mm 1 - 70mm 2 - 140mm 3 - 210mm	0	0	L - low power E - high efficiency O - high output S - super high output	2 - 827 3 - 830 4 - 840 5 - 850 6 - 930 7 - 927 8 - 940 9 - 950 D - TW	0 - NoDim 1 - DALI 2 - 2CH DALI 3 - EM 1h 4 - EM 3h 5 - 2CH NO DIM 6 - EM 1h + DALI 8 - EM3h + DALI I - iDim C - Casambi A - Active +	1 - White 2 - Black 3 - Grey	0

Order code

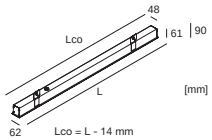
ILO

I0R0Z3000EY0Q0

I0R0Z4000EY0Q0

ILO RECESSED

Order code	Description	Length (mm)	System power (W)	Light output (lm)	Weight (kg)
ILO Recessed High Efficiency					
I0R0Z3000EY0Q0	ILO R 860 HE	860	19	1749	1,5
I0R0Z4000EY0Q0	ILO R 1140 HE	1140	25	2332	3
I0R0Z5000EY0Q0	ILO R 1420 HE	1420	31	2914	3,7
I0R0Z6000EY0Q0	ILO R 1700 HE	1700	38	3497	4,5
I0R0Z8000EY0Q0	ILO R 2260 HE	2260	50	4663	6
I0R0Z3000EY1Q0	ILO R 860 HE DALI	860	20	1749	1,5
I0R0Z4000EY1Q0	ILO R 1140 HE DALI	1140	26	2332	3
I0R0Z5000EY1Q0	ILO R 1420 HE DALI	1420	32	2914	3,7
I0R0Z6000EY1Q0	ILO R 1700 HE DALI	1700	39	3497	4,5
I0R0Z8000EY1Q0	ILO R 2260 HE DALI	2260	51	4663	6
ILO Recessed High Output					
I0R0Z3000OY0Q0	ILO R 860 HO	860	27	2391	1,5
I0R0Z4000OY0Q0	ILO R 1140 HO	1140	36	3187	3
I0R0Z5000OY0Q0	ILO R 1420 HO	1420	44	3984	3,7
I0R0Z6000OY0Q0	ILO R 1700 HO	1700	53	4781	4,5
I0R0Z8000OY0Q0	ILO R 2260 HO	2260	71	6374	6
I0R0Z3000OY1Q0	ILO R 860 HO DALI	860	28	2391	1,5
I0R0Z4000OY1Q0	ILO R 1140 HO DALI	1140	37	3187	3
I0R0Z5000OY1Q0	ILO R 1420 HO DALI	1420	45	3984	3,7
I0R0Z6000OY1Q0	ILO R 1700 HO DALI	1700	54	4781	4,5
I0R0Z8000OY1Q0	ILO R 2260 HO DALI	2260	72	6374	6

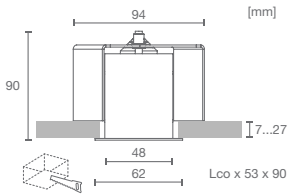


Modules	L (mm)	Lco (mm)
3	860	846
4	1140	1126
5	1420	1406
6	1700	1686
8	2260	2246

LED color temperature		Code Y
2700K	Warm white	2
3000K	Warm white	3
4000K	Natural white	4
5000K	Cool white	5
2700K-5000K	Tunable white	D

Optic		Code Z
OP	Opal	O
PR	Prismatic	P
AS	Asymmetrical	A

Housing Color		Code Q
White	RAL9016 fine texture	1
Black	RAL9005 fine texture	2
Grey	RAL9006 fine texture	3

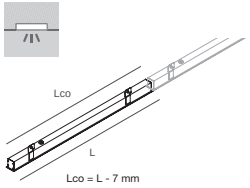


Easy installation

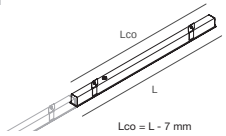
Mounting brackets for easy installation included

ILO RECESSED Light-Line Systems

Order code	Description	Length (mm)	System power (W)	Light output (lm)	Weight (kg)
ILO Recessed High Efficiency START Modules					
I1R0Z3000EY0Q0	ILO R 851 START HE	851	19	1749	1,5
I1R0Z4000EY0Q0	ILO R 1131 START HE	1131	25	2332	3
I1R0Z5000EY0Q0	ILO R 1411 START HE	1411	31	2914	3,7
I1R0Z6000EY0Q0	ILO R 1691 START HE	1691	38	3497	4,5
I1R0Z8000EY0Q0	ILO R 2251 START HE	2251	50	4663	6
I1R0Z3000EY1Q0	ILO R 851 START HE DALI	851	20	1749	1,5
I1R0Z4000EY1Q0	ILO R 1131 START HE DALI	1131	26	2332	3
I1R0Z5000EY1Q0	ILO R 1411 START HE DALI	1411	32	2914	3,7
I1R0Z6000EY1Q0	ILO R 1691 START HE DALI	1691	39	3497	4,5
I1R0Z8000EY1Q0	ILO R 2251 START HE DALI	2251	51	4663	6
ILO Recessed High Output START Modules					
I1R0Z3000OY0Q0	ILO R 851 START HO	851	27	2391	1,5
I1R0Z4000OY0Q0	ILO R 1131 START HO	1131	36	3187	3
I1R0Z5000OY0Q0	ILO R 1411 START HO	1411	44	3984	3,7
I1R0Z6000OY0Q0	ILO R 1691 START HO	1691	53	4781	4,5
I1R0Z8000OY0Q0	ILO R 2251 START HO	2251	71	6374	6
I1R0Z3000OY1Q0	ILO R 851 START HO DALI	851	28	2391	1,5
I1R0Z4000OY1Q0	ILO R 1131 START HO DALI	1131	37	3187	3
I1R0Z5000OY1Q0	ILO R 1411 START HO DALI	1411	45	3984	3,7
I1R0Z6000OY1Q0	ILO R 1691 START HO DALI	1691	54	4781	4,5
I1R0Z8000OY1Q0	ILO R 2251 START HO DALI	2251	72	6374	6



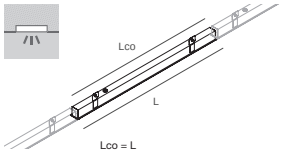
Modules	L (mm)	Lco (mm)
3	851	844
4	1131	1124
5	1411	1404
6	1691	1684
8	2251	2244
LED color temperature		**Code Y**
2700K	Warm white	2
3000K	Warm white	3
4000K	Natural white	4
5000K	Cool white	5
2700K-5000K	Tunable white	D
Optic		**Code Z**
OP	Opal	O
PR	Prismatic	P
AS	Asymmetrical	A
Housing Color		**Code Q**
White	RAL9016 fine texture	1
Black	RAL9005 fine texture	2
Grey	RAL9006 fine texture	3



Modules	L (mm)	Lco (mm)
3	851	844
4	1131	1124
5	1411	1404
6	1691	1684
8	2251	2244
LED color temperature		**Code Y**
2700K	Warm white	2
3000K	Warm white	3
4000K	Natural white	4
5000K	Cool white	5
2700K-5000K	Tunable white	D
Optic		**Code Z**
OP	Opal	O
PR	Prismatic	P
AS	Asymmetrical	A
Housing Color		**Code Q**
White	RAL9016 fine texture	1
Black	RAL9005 fine texture	2
Grey	RAL9006 fine texture	3

Order code	Description	Length (mm)	System power (W)	Light output (lm)	Weight (kg)
ILO Recessed High Efficiency END Modules					
I3R0Z3000EY0Q0	ILO R 851 END HE	851	19	1749	1,5
I3R0Z4000EY0Q0	ILO R 1131 END HE	1131	25	2332	3
I3R0Z5000EY0Q0	ILO R 1411 END HE	1411	31	2914	3,7
I3R0Z6000EY0Q0	ILO R 1691 END HE	1691	38	3497	4,5
I3R0Z8000EY0Q0	ILO R 2251 END HE	2251	50	4663	6
I3R0Z3000EY1Q0	ILO R 851 END HE DALI	851	20	1749	1,5
I3R0Z4000EY1Q0	ILO R 1131 END HE DALI	1131	26	2332	3
I3R0Z5000EY1Q0	ILO R 1411 END HE DALI	1411	32	2914	3,7
I3R0Z6000EY1Q0	ILO R 1691 END HE DALI	1691	39	3497	4,5
I3R0Z8000EY1Q0	ILO R 2251 END HE DALI	2251	51	4663	6
ILO Recessed High Output END Modules					
I3R0Z3000OY0Q0	ILO R 851 END HO	851	27	2391	1,5
I3R0Z4000OY0Q0	ILO R 1131 END HO	1131	36	3187	3
I3R0Z5000OY0Q0	ILO R 1411 END HO	1411	44	3984	3,7
I3R0Z6000OY0Q0	ILO R 1691 END HO	1691	53	4781	4,5
I3R0Z8000OY0Q0	ILO R 2251 END HO	2251	71	6374	6
I3R0Z3000OY1Q0	ILO R 851 END HO DALI	851	28	2391	1,5
I3R0Z4000OY1Q0	ILO R 1131 END HO DALI	1131	37	3187	3
I3R0Z5000OY1Q0	ILO R 1411 END HO DALI	1411	45	3984	3,7
I3R0Z6000OY1Q0	ILO R 1691 END HO DALI	1691	54	4781	4,5
I3R0Z8000OY1Q0	ILO R 2251 END HO DALI	2251	72	6374	6

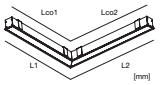
Order code	Description	Length (mm)	System power (W)	Light output (lm)	Weight (kg)
ILO Recessed High Efficiency CENTRAL Modules					
I2R0Z3000EY0Q0	ILO R 842 CENTRAL HE	842	19	1749	1,5
I2R0Z4000EY0Q0	ILO R 1122 CENTRAL HE	1122	25	2332	3
I2R0Z5000EY0Q0	ILO R 1402 CENTRAL HE	1402	31	2914	3,7
I2R0Z6000EY0Q0	ILO R 1682 CENTRAL HE	1682	38	3497	4,5
I2R0Z8000EY0Q0	ILO R 2242 CENTRAL HE	2242	50	4663	6
I2R0Z3000EY1Q0	ILO R 842 CENTRAL HE DALI	842	20	1749	1,5
I2R0Z4000EY1Q0	ILO R 1122 CENTRAL HE DALI	1122	26	2332	3
I2R0Z5000EY1Q0	ILO R 1402 CENTRAL HE DALI	1402	32	2914	3,7
I2R0Z6000EY1Q0	ILO R 1682 CENTRAL HE DALI	1682	39	3497	4,5
I2R0Z8000EY1Q0	ILO R 2242 CENTRAL HE DALI	2242	51	4663	6
ILO Recessed High Output CENTRAL Modules					
I2R0Z3000OY0Q0	ILO R 842 CENTRAL HO	842	27	2391	1,5
I2R0Z4000OY0Q0	ILO R 1122 CENTRAL HO	1122	36	3187	3
I2R0Z5000OY0Q0	ILO R 1402 CENTRAL HO	1402	44	3984	3,7
I2R0Z6000OY0Q0	ILO R 1682 CENTRAL HO	1682	53	4781	4,5
I2R0Z8000OY0Q0	ILO R 2242 CENTRAL HO	2242	71	6374	6
I2R0Z3000OY1Q0	ILO R 842 CENTRAL HO DALI	842	28	2391	1,5
I2R0Z4000OY1Q0	ILO R 1122 CENTRAL HO DALI	1122	37	3187	3
I2R0Z5000OY1Q0	ILO R 1402 CENTRAL HO DALI	1402	45	3984	3,7
I2R0Z6000OY1Q0	ILO R 1682 CENTRAL HO DALI	1682	54	4781	4,5
I2R0Z8000OY1Q0	ILO R 2242 CENTRAL HO DALI	2242	72	6374	6



Modules	L (mm)	Lco (mm)
3	842	842
4	1122	1122
5	1402	1402
6	1682	1682
8	2242	2242
LED color temperature		**Code Y**
2700K	Warm white	2
3000K	Warm white	3
4000K	Natural white	4
5000K	Cool white	5
2700K-5000K	Tunable white	D
Optic		**Code Z**
OP	Opal	O
PR	Prismatic	P
AS	Asymmetrical	A
Housing Color		**Code Q**
White	RAL9016 fine texture	1
Black	RAL9005 fine texture	2
Grey	RAL9006 fine texture	3

ILO RECESSED Right Corner Modules

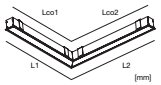
Order code	Description	L1/L2 (mm)	LCO1/LCO2 (mm)	System power (W)	Light output (lm)	Weight (kg)
ILO Recessed Right START 90° HORIZONTAL Corner						
I1RRZ2000EY0Q0	ILO R90R 600x600 HE	610/601	603/594	25	2332	3,5
I1RRZ2000EY1Q0	ILO R90R 600x600 HE DALI	610/601	603/594	26	2332	3,5
I1RRZ2000OY0Q0	ILO R90R 600x600 HO	610/601	603/594	36	3187	3,5
I1RRZ2000OY1Q0	ILO R90R 600x600 HO DALI	610/601	603/594	37	3187	3,5
ILO Recessed Right CENTRAL 90° HORIZONTAL Corner						
I2RRZ2000EY0Q0	ILO R90R 600x600 HE	601/601	594/594	25	2332	3,5
I2RRZ2000EY1Q0	ILO R90R 600x600 HE DALI	601/601	594/594	26	2332	3,5
I2RRZ2000OY0Q0	ILO R90R 600x600 HO	601/601	594/594	36	3187	3,5
I2RRZ2000OY1Q0	ILO R90R 600x600 HO DALI	601/601	594/594	37	3187	3,5
ILO Recessed Right END 90° HORIZONTAL Corner						
I3RRZ2000EY0Q0	ILO R90R 600x600 HE	601/610	594/603	25	2332	3,5
I3RRZ2000EY1Q0	ILO R90R 600x600 HE DALI	601/610	594/603	26	2332	3,5
I3RRZ2000OY0Q0	ILO R90R 600x600 HO	601/610	594/603	36	3187	3,5
I3RRZ2000OY1Q0	ILO R90R 600x600 HO DALI	601/610	594/603	37	3187	3,5



LED color temperature		Code Y
2700K	Warm white	2
3000K	Warm white	3
4000K	Natural white	4
5000K	Cool white	5
2700K-5000K	Tunable white	D
Optic		**Code Z**
OP	Opal	O
PR	Prismatic	P
Housing Color		**Code Q**
White	RAL9016 fine texture	1
Black	RAL9005 fine texture	2
Grey	RAL9006 fine texture	3

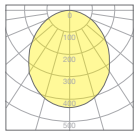
ILO RECESSED Left Corner Modules

Order code	Description	L1/L2 (mm)	LCO1/LCO2 (mm)	System power (W)	Light output (lm)	Weight (kg)
ILO Recessed Left START 90° HORIZONTAL Corner						
I1RLZ2000EY0Q0	ILO R90L 600x600 HE	610/601	603/594	25	2332	3,5
I1RLZ2000EY1Q0	ILO R90L 600x600 HE DALI	610/601	603/594	26	2332	3,5
I1RLZ2000OY0Q0	ILO R90L 600x600 HO	610/601	603/594	36	3187	3,5
I1RLZ2000OY1Q0	ILO R90L 600x600 HO DALI	610/601	603/594	37	3187	3,5
ILO Recessed Left CENTRAL 90° HORIZONTAL Corner						
I2RLZ2000EY0Q0	ILO R90L 600x600 HE	601/601	594/594	25	2332	3,5
I2RLZ2000EY1Q0	ILO R90L 600x600 HE DALI	601/601	594/594	26	2332	3,5
I2RLZ2000OY0Q0	ILO R90L 600x600 HO	601/601	594/594	36	3187	3,5
I2RLZ2000OY1Q0	ILO R90L 600x600 HO DALI	601/601	594/594	37	3187	3,5
ILO Recessed Left END 90° HORIZONTAL Corner						
I3RLZ2000EY0Q0	ILO R90L 600x600 HE	601/610	594/603	25	2332	3,5
I3RLZ2000EY1Q0	ILO R90L 600x600 HE DALI	601/610	594/603	26	2332	3,5
I3RLZ2000OY0Q0	ILO R90L 600x600 HO	601/610	594/603	36	3187	3,5
I3RLZ2000OY1Q0	ILO R90L 600x600 HO DALI	601/610	594/603	37	3187	3,5



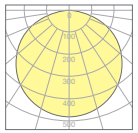
LED color temperature		Code Y
2700K	Warm white	2
3000K	Warm white	3
4000K	Natural white	4
5000K	Cool white	5
2700K-5000K	Tunable white	D
Optic		**Code Z**
OP	Opal	O
PR	Prismatic	P
Housing Color		**Code Q**
White	RAL9016 fine texture	1
Black	RAL9005 fine texture	2
Grey	RAL9006 fine texture	3

MPR



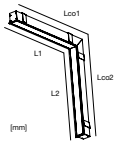
ILO R 1200 HE 25W LED 840 MPR cd/klm

OP



ILO R 1200 HO 37W LED 840 OP cd/klm

ILO RECESSED Vertical Corner Modules

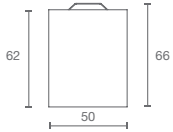


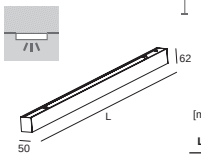
Order code	Description	L1/L2 (mm)	LCO1/LCO2 (mm)	System power (W)	Light output (lm)	Weight (kg)
ILO Recessed START 90° VERTICAL Corner						
I1RVEY0Z0Q	ILO R90V 600x600 HE	569/560	562/560	25	2332	3,5
I1RVEY1Z0Q	ILO R90V 600x600 HE DALI	569/560	562/560	26	2332	3,5
I1RVOY0Z0Q	ILO R90V 600x600 HO	569/560	562/560	36	3187	3,5
I1RVOY1Z0Q	ILO R90V 600x600 HO DALI	569/560	562/560	37	3187	3,5
ILO Recessed CENTRAL 90° VERTICAL Corner						
I2RVEY0Z0Q	ILO R90V 600x600 HE	560/560	560/560	25	2332	3,5
I2RVEY1Z0Q	ILO R90V 600x600 HE DALI	560/560	560/560	26	2332	3,5
I2RVOY0Z0Q	ILO R90V 600x600 HO	560/560	560/560	36	3187	3,5
I2RVOY1Z0Q	ILO R90V 600x600 HO DALI	560/560	560/560	37	3187	3,5
ILO Recessed END 90° VERTICAL Corner						
I3RVEY0Z0Q	ILO R90V 600x600 HE	560/569	560/562	25	2332	3,5
I3RVEY1Z0Q	ILO R90V 600x600 HE DALI	560/569	560/562	26	2332	3,5
I3RVOY0Z0Q	ILO R90V 600x600 HO	560/569	560/562	36	3187	3,5
I3RVOY1Z0Q	ILO R90V 600x600 HO DALI	560/569	560/562	37	3187	3,5

LED color temperature		Code Y
2700K	Warm white	2
3000K	Warm white	3
4000K	Natural white	4
5000K	Cool white	5
2700K-5000K	Tunable white	D
Optic		**Code Z**
OP	Opal	O
PR	Prismatic	P
Housing Color		**Code Q**
White	RAL9016 fine texture	1
Black	RAL9005 fine texture	2
Grey	RAL9006 fine texture	3

ILO CEILING Mounted

Order code	Description	Length (mm)	System power (W)	Light output (lm)	Weight (kg)
ILO Ceiling mounted High Efficiency					
I0C0Z4200EY0Q0	ILO C 1266 HE	1266	28	2623	3
I0C0Z5200EY0Q0	ILO C 1546 HE	1546	34	3206	3,7
I0C0Z8200EY0Q0	ILO C 2246 HE	2246	50	4663	6
I0C0Z4200EY1Q0	ILO C 1266 HE DALI	1266	29	2623	3
I0C0Z5200EY1Q0	ILO C 1546 HE DALI	1546	35	3206	3,7
I0C0Z8200EY1Q0	ILO C 2246 HE DALI	2246	51	4663	6
ILO Ceiling mounted High Output					
ILO Ceiling mounted High Output	ILO C 1266 HO	1266	40	3586	3
I0C0Z5200EY0Q0	ILO C 1546 HO	1546	49	4383	3,7
I0C0Z8200EY0Q0	ILO C 2246 HO	2246	71	6374	6
I0C0Z4200EY1Q0	ILO C 1266 HO DALI	1266	41	3586	3
I0C0Z5200EY1Q0	ILO C 1546 HO DALI	1546	47	4383	3,7
I0C0Z8200EY1Q0	ILO C 2246 HO DALI	2246	72	6374	6

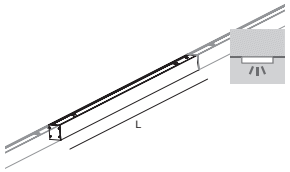




[mm]

L (mm)
1266
1546
2246

LED color temperature		Code Y
2700K	Warm white	2
3000K	Warm white	3
4000K	Natural white	4
5000K	Cool white	5
2700K-5000K	Tunable white	D
Optic		**Code Z**
OP	Opal	O
PR	Prismatic	P
AS	Asymmetrical	A
Housing Color		**Code Q**
White	RAL9016 fine texture	1
Black	RAL9005 fine texture	2
Grey	RAL9006 fine texture	3



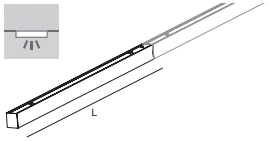
Modules	L (mm)
3	842
4	1122
5	1402
6	1682
8	2242

LED color temperature		Code Y
2700K	Warm white	2
3000K	Warm white	3
4000K	Natural white	4
5000K	Cool white	5
2700K-5000K	Tunable white	D
Optic		**Code Z**
OP	Opal	O
PR	Prismatic	P
AS	Asymmetrical	A
Housing Color		**Code Q**
White	RAL9016 fine texture	1
Black	RAL9005 fine texture	2
Grey	RAL9006 fine texture	3

Order code	Description	Length (mm)	System power (W)	Light output (lm)	Weight (kg)
ILO Ceiling mounted High Efficiency CENTRAL Modules					
I2C0Z3000EY0Q0	ILO C 842 CENTRAL HE	842	19	1749	1,5
I2C0Z4000EY0Q0	ILO C 1122 CENTRAL HE	1122	25	2332	3
I2C0Z5000EY0Q0	ILO C 1402 CENTRAL HE	1402	31	2914	3,7
I2C0Z6000EY0Q0	ILO C 1682 CENTRAL HE	1682	38	3497	4,5
I2C0Z8000EY0Q0	ILO C 2242 CENTRAL HE	2242	50	4663	6
I2C0Z3000EY1Q0	ILO C 842 CENTRAL HE DALI	842	20	1749	1,5
I2C0Z4000EY1Q0	ILO C 1122 CENTRAL HE DALI	1122	26	2332	3
I2C0Z5000EY1Q0	ILO C 1402 CENTRAL HE DALI	1402	32	2914	3,7
I2C0Z6000EY1Q0	ILO C 1682 CENTRAL HE DALI	1682	39	3497	4,5
I2C0Z8000EY1Q0	ILO C 2242 CENTRAL HE DALI	2242	51	4663	6
ILO Ceiling mounted High Output CENTRAL Modules					
I2C0Z3000OY0Q0	ILO C 842 CENTRAL HO	842	27	2391	1,5
I2C0Z4000OY0Q0	ILO C 1122 CENTRAL HO	1122	36	3187	3
I2C0Z5000OY0Q0	ILO C 1402 CENTRAL HO	1402	44	3984	3,7
I2C0Z6000OY0Q0	ILO C 1682 CENTRAL HO	1682	53	4781	4,5
I2C0Z8000OY0Q0	ILO C 2242 CENTRAL HO	2242	71	6374	6
I2C0Z3000OY1Q0	ILO C 842 CENTRAL HO DALI	842	28	2391	1,5
I2C0Z4000OY1Q0	ILO C 1122 CENTRAL HO DALI	1122	37	3187	3
I2C0Z5000OY1Q0	ILO C 1402 CENTRAL HO DALI	1402	45	3984	3,7
I2C0Z6000OY1Q0	ILO C 1682 CENTRAL HO DALI	1682	54	4781	4,5
I2C0Z8000OY1Q0	ILO C 2242 CENTRAL HO DALI	2242	72	6374	6

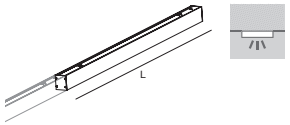
ILO CEILING Mounted Light-Line Systems

Order code	Description	Length (mm)	System power (W)	Light output (lm)	Weight (kg)
ILO Ceiling mounted High Efficiency START Modules					
I1C0Z3000EY0Q0	ILO C 844 START HE	844	19	1749	1,5
I1C0Z4000EY0Q0	ILO C 1124 START HE	1124	25	2332	3
I1C0Z5000EY0Q0	ILO C 1404 START HE	1404	31	2914	3,7
I1C0Z6000EY0Q0	ILO C 1684 START HE	1684	38	3497	4,5
I1C0Z8000EY0Q0	ILO C 2244 START HE	2244	50	4663	6
I1C0Z3000EY1Q0	ILO C 844 START HE DALI	844	20	1749	1,5
I1C0Z4000EY1Q0	ILO C 1124 START HE DALI	1124	26	2332	3
I1C0Z5000EY1Q0	ILO C 1404 START HE DALI	1404	32	2914	3,7
I1C0Z6000EY1Q0	ILO C 1684 START HE DALI	1684	39	3497	4,5
I1C0Z8000EY1Q0	ILO C 2244 START HE DALI	2244	51	4663	6
ILO Ceiling mounted High Output START Modules					
I1C0Z3000OY0Q0	ILO C 844 START HO	844	27	2391	1,5
I1C0Z4000OY0Q0	ILO C 1124 START HO	1124	36	3187	3
I1C0Z5000OY0Q0	ILO C 1404 START HO	1404	44	3984	3,7
I1C0Z6000OY0Q0	ILO C 1684 START HO	1684	53	4781	4,5
I1C0Z8000OY0Q0	ILO C 2244 START HO	2244	71	6374	6
I1C0Z3000OY1Q0	ILO C 844 START HO DALI	844	28	2391	1,5
I1C0Z4000OY1Q0	ILO C 1124 START HO DALI	1124	37	3187	3
I1C0Z5000OY1Q0	ILO C 1404 START HO DALI	1404	45	3984	3,7
I1C0Z6000OY1Q0	ILO C 1684 START HO DALI	1684	54	4781	4,5
I1C0Z8000OY1Q0	ILO C 2244 START HO DALI	2244	72	6374	6



Modules	L (mm)
3	844
4	1124
5	1404
6	1684
8	2244

LED color temperature		Code Y
2700K	Warm white	2
3000K	Warm white	3
4000K	Natural white	4
5000K	Cool white	5
2700K-5000K	Tunable white	D
Optic		**Code Z**
OP	Opal	O
PR	Prismatic	P
AS	Asymmetrical	A
Housing Color		**Code Q**
White	RAL9016 fine texture	1
Black	RAL9005 fine texture	2
Grey	RAL9006 fine texture	3



Modules	L (mm)
3	844
4	1124
5	1404
6	1684
8	2244

LED color temperature		Code Y
2700K	Warm white	2
3000K	Warm white	3
4000K	Natural white	4
5000K	Cool white	5
2700K-5000K	Tunable white	D
Optic		**Code Z**
OP	Opal	O
PR	Prismatic	P
AS	Asymmetrical	A
Housing Color		**Code Q**
White	RAL9016 fine texture	1
Black	RAL9005 fine texture	2
Grey	RAL9006 fine texture	3

Order code	Description	Length (mm)	System power (W)	Light output (lm)	Weight (kg)
ILO Ceiling mounted High Efficiency END Modules					
I3C0Z3000EY0Q0	ILO C 844 END HE	844	19	1749	1,5
I3C0Z4000EY0Q0	ILO C 1124 END HE	1124	25	2332	3
I3C0Z5000EY0Q0	ILO C 1404 END HE	1404	31	2914	3,7
I3C0Z6000EY0Q0	ILO C 1684 END HE	1684	38	3497	4,5
I3C0Z8000EY0Q0	ILO C 2244 END HE	2244	50	4663	6
I3C0Z3000EY1Q0	ILO C 844 END HE DALI	844	20	1749	1,5
I3C0Z4000EY1Q0	ILO C 1124 END HE DALI	1124	26	2332	3
I3C0Z5000EY1Q0	ILO C 1404 END HE DALI	1404	32	2914	3,7
I3C0Z6000EY1Q0	ILO C 1684 END HE DALI	1684	39	3497	4,5
I3C0Z8000EY1Q0	ILO C 2244 END HE DALI	2244	51	4663	6
ILO Ceiling mounted High Output END Modules					
I3C0Z3000OY0Q0	ILO C 844 END HO	844	27	2391	1,5
I3C0Z4000OY0Q0	ILO C 1124 END HO	1124	36	3187	3
I3C0Z5000OY0Q0	ILO C 1404 END HO	1404	44	3984	3,7
I3C0Z6000OY0Q0	ILO C 1684 END HO	1684	53	4781	4,5
I3C0Z8000OY0Q0	ILO C 2244 END HO	2244	71	6374	6
I3C0Z3000OY1Q0	ILO C 844 END HO DALI	844	28	2391	1,5
I3C0Z4000OY1Q0	ILO C 1124 END HO DALI	1124	37	3187	3
I3C0Z5000OY1Q0	ILO C 1404 END HO DALI	1404	45	3984	3,7
I3C0Z6000OY1Q0	ILO C 1684 END HO DALI	1684	54	4781	4,5
I3C0Z8000OY1Q0	ILO C 2244 END HO DALI	2244	72	6374	6

ILO CEILING Mounted Right Corner Modules

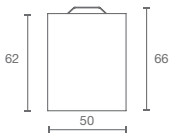
Order code	Description	Length (mm)	System power (W)	Light output (lm)	Weight (kg)
ILO Ceiling mounted Right START 90° HORIZONTAL Corner					
I1CRZ2000EY0Q0	ILO C90R 600x600 HE	597/595	25	2332	3,5
I1CRZ2000EY1Q0	ILO C90R 600x600 HE DALI	597/595	26	2332	3,5
I1CRZ2000OY0Q0	ILO C90R 600x600 HO	597/595	36	3187	3,5
I1CRZ2000OY1Q0	ILO C90R 600x600 HO DALI	597/595	37	3187	3,5
ILO Ceiling mounted Right CENTRAL 90° HORIZONTAL Corner					
I2CRZ2000EY0Q0	ILO C90R 600x600 HE	595/595	25	2332	3,5
I2CRZ2000EY1Q0	ILO C90R 600x600 HE DALI	595/595	26	2332	3,5
I2CRZ2000OY0Q0	ILO C90R 600x600 HO	595/595	36	3187	3,5
I2CRZ2000OY1Q0	ILO C90R 600x600 HO DALI	595/595	37	3187	3,5
ILO Ceiling mounted Right END 90° HORIZONTAL Corner					
I3CRZ2000EY0Q0	ILO C90R 600x600 HE	595/597	25	2332	3,5
I3CRZ2000EY1Q0	ILO C90R 600x600 HE DALI	595/597	26	2332	3,5
I3CRZ2000OY0Q0	ILO C90R 600x600 HO	595/597	36	3187	3,5
I3CRZ2000OY1Q0	ILO C90R 600x600 HO DALI	595/597	37	3187	3,5

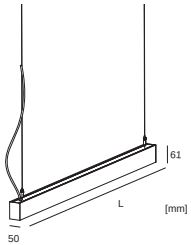
LED color temperature		Code Y
2700K	Warm white	2
3000K	Warm white	3
4000K	Natural white	4
5000K	Cool white	5
2700K-5000K	Tunable white	D
Optic		**Code Z**
OP	Opal	O
PR	Prismatic	P
Housing Color		**Code Q**
White	RAL9016 fine texture	1
Black	RAL9005 fine texture	2
Grey	RAL9006 fine texture	3

ILO CEILING Mounted Left Corner Modules

Order code	Description	Length (mm)	System power (W)	Light output (lm)	Weight (kg)
ILO Ceiling mounted Left START 90° HORIZONTAL Corner					
I1CLZ2000EY0Q0	ILO C90L 600x600 HE	597/595	25	2332	3,5
I1CLZ2000EY1Q0	ILO C90L 600x600 HE DALI	597/595	26	2332	3,5
I1CLZ2000OY0Q0	ILO C90L 600x600 HO	597/595	36	3187	3,5
I1CLZ2000OY1Q0	ILO C90L 600x600 HO DALI	597/595	37	3187	3,5
ILO Ceiling mounted Left CENTRAL 90° HORIZONTAL Corner					
I2CLZ2000EY0Q0	ILO C90L 600x600 HE	595/595	25	2332	3,5
I2CLZ2000EY1Q0	ILO C90L 600x600 HE DALI	595/595	26	2332	3,5
I2CLZ2000OY0Q0	ILO C90L 600x600 HO	595/595	36	3187	3,5
I2CLZ2000OY1Q0	ILO C90L 600x600 HO DALI	595/595	37	3187	3,5
ILO Ceiling mounted Left END 90° HORIZONTAL Corner					
I3CLZ2000EY0Q0	ILO C90L 600x600 HE	595/597	25	2332	3,5
I3CLZ2000EY1Q0	ILO C90L 600x600 HE DALI	595/597	26	2332	3,5
I3CLZ2000OY0Q0	ILO C90L 600x600 HO	595/597	36	3187	3,5
I3CLZ2000OY1Q0	ILO C90L 600x600 HO DALI	595/597	37	3187	3,5

LED color temperature		Code Y
2700K	Warm white	2
3000K	Warm white	3
4000K	Natural white	4
5000K	Cool white	5
2700K-5000K	Tunable white	D
Optic		**Code Z**
OP	Opal	O
PR	Prismatic	P
Housing Color		**Code Q**
White	RAL9016 fine texture	1
Black	RAL9005 fine texture	2
Grey	RAL9006 fine texture	3



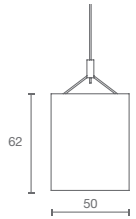


L (mm)
1266
1546
2246

LED color temperature		Code Y
2700K	Warm white	2
3000K	Warm white	3
4000K	Natural white	4
5000K	Cool white	5
2700K-5000K	Tunable white	D
Optic		**Code Z**
OP	Opal	O
PR	Prismatic	P
AS	Asymmetrical	A
Housing Color		**Code Q**
White	RAL9016 fine texture	1
Black	RAL9005 fine texture	2
Grey	RAL9006 fine texture	3

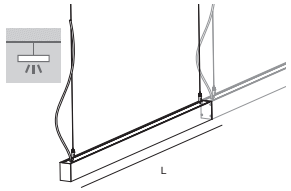
ILO PENDANT

Order code	Description	Length (mm)	System power (W)	Light output (lm)	Weight (kg)
ILO Pendant High Efficiency					
I0P0Z4200EY0Q0	ILO P 1266 HE	1266	28	2623	3
I0P0Z5200EY0Q0	ILO P 1546 HE	1546	34	3206	3,7
I0P0Z8200EY0Q0	ILO P 2246 HE	2246	50	4663	6
I0P0Z4200EY1Q0	ILO P 1266 HE DALI	1266	29	2623	3
I0P0Z5200EY1Q0	ILO P 1546 HE DALI	1546	35	3206	3,7
I0P0Z8200EY1Q0	ILO P 2246 HE DALI	2246	51	4663	6
ILO Pendant High Output					
I0P0Z4200OY0Q0	ILO P 1266 HO	1266	40	3586	3
I0P0Z5200OY0Q0	ILO P 1546 HO	1546	49	4383	3,7
I0P0Z8200OY0Q0	ILO P 2246 HO	2246	71	6374	6
I0P0Z4200OY1Q0	ILO P 1266 HO DALI	1266	41	3586	3
I0P0Z5200OY1Q0	ILO P 1546 HO DALI	1546	47	4383	3,7
I0P0Z8200OY1Q0	ILO P 2246 HO DALI	2246	72	6374	6



ILO PENDANT Light-Line Systems

Order code	Description	Length (mm)	System power (W)	Light output (lm)	Weight (kg)
ILO Pendant High Efficiency START Modules					
I1P0Z3000EY0Q0	ILO P 844 START HE	844	19	1749	1,5
I1P0Z4000EY0Q0	ILO P 1124 START HE	1124	25	2332	3
I1P0Z5000EY0Q0	ILO P 1404 START HE	1404	31	2914	3,7
I1P0Z6000EY0Q0	ILO P 1684 START HE	1684	38	3497	4,5
I1P0Z8000EY0Q0	ILO P 2244 START HE	2244	50	4663	6
I1P0Z3000EY1Q0	ILO P 844 START HE DALI	844	20	1749	1,5
I1P0Z4000EY1Q0	ILO P 1124 START HE DALI	1124	26	2332	3
I1P0Z5000EY1Q0	ILO P 1404 START HE DALI	1404	32	2914	3,7
I1P0Z6000EY1Q0	ILO P 1684 START HE DALI	1684	39	3497	4,5
I1P0Z8000EY1Q0	ILO P 2244 START HE DALI	2244	51	4663	6
ILO Pendant High Output START Modules					
I1P0Z3000OY0Q0	ILO P 844 START HO	844	27	2391	1,5
I1P0Z4000OY0Q0	ILO P 1124 START HO	1124	36	3187	3
I1P0Z5000OY0Q0	ILO P 1404 START HO	1404	44	3984	3,7
I1P0Z6000OY0Q0	ILO P 1684 START HO	1684	53	4781	4,5
I1P0Z8000OY0Q0	ILO P 2244 START HO	2244	71	6374	6
I1P0Z3000OY1Q0	ILO P 844 START HO DALI	844	28	2391	1,5
I1P0Z4000OY1Q0	ILO P 1124 START HO DALI	1124	37	3187	3
I1P0Z5000OY1Q0	ILO P 1404 START HO DALI	1404	45	3984	3,7
I1P0Z6000OY1Q0	ILO P 1684 START HO DALI	1684	54	4781	4,5
I1P0Z8000OY1Q0	ILO P 2244 START HO DALI	2244	72	6374	6

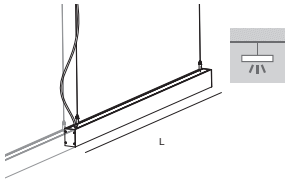


Modules	L (mm)
3	844
4	1124
5	1404
6	1684
8	2244

LED color temperature		Code Y
2700K	Warm white	2
3000K	Warm white	3
4000K	Natural white	4
5000K	Cool white	5
2700K-5000K	Tunable white	D

Optic		Code Z
OP	Opal	O
PR	Prismatic	P
AS	Asymmetrical	A

Housing Color		Code Q
White	RAL9016 fine texture	1
Black	RAL9005 fine texture	2
Grey	RAL9006 fine texture	3



Modules	L (mm)
3	844
4	1124
5	1404
6	1684
8	2244

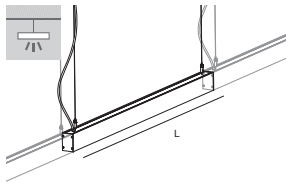
LED color temperature		Code Y
2700K	Warm white	2
3000K	Warm white	3
4000K	Natural white	4
5000K	Cool white	5
2700K-5000K	Tunable white	D

Optic		Code Z
OP	Opal	O
PR	Prismatic	P
AS	Asymmetrical	A

Housing Color		Code Q
White	RAL9016 fine texture	1
Black	RAL9005 fine texture	2
Grey	RAL9006 fine texture	3

Order code	Description	Length (mm)	System power (W)	Light output (lm)	Weight (kg)
ILO Pendant High Efficiency END Modules					
I3P0Z3000EY0Q0	ILO P 844 END HE	844	19	1749	1,5
I3P0Z4000EY0Q0	ILO P 1124 END HE	1124	25	2332	3
I3P0Z5000EY0Q0	ILO P 1404 END HE	1404	31	2914	3,7
I3P0Z6000EY0Q0	ILO P 1684 END HE	1684	38	3497	4,5
I3P0Z8000EY0Q0	ILO P 2244 END HE	2244	50	4663	6
I3P0Z3000EY1Q0	ILO P 844 END HE DALI	844	20	1749	1,5
I3P0Z4000EY1Q0	ILO P 1124 END HE DALI	1124	26	2332	3
I3P0Z5000EY1Q0	ILO P 1404 END HE DALI	1404	32	2914	3,7
I3P0Z6000EY1Q0	ILO P 1684 END HE DALI	1684	39	3497	4,5
I3P0Z8000EY1Q0	ILO P 2244 END HE DALI	2244	51	4663	6
ILO Pendant High Output END Modules					
I3P0Z3000OY0Q0	ILO P 844 END HO	844	27	2391	1,5
I3P0Z4000OY0Q0	ILO P 1124 END HO	1124	36	3187	3
I3P0Z5000OY0Q0	ILO P 1404 END HO	1404	44	3984	3,7
I3P0Z6000OY0Q0	ILO P 1684 END HO	1684	53	4781	4,5
I3P0Z8000OY0Q0	ILO P 2244 END HO	2244	71	6374	6
I3P0Z3000OY1Q0	ILO P 844 END HO DALI	844	28	2391	1,5
I3P0Z4000OY1Q0	ILO P 1124 END HO DALI	1124	37	3187	3
I3P0Z5000OY1Q0	ILO P 1404 END HO DALI	1404	45	3984	3,7
I3P0Z6000OY1Q0	ILO P 1684 END HO DALI	1684	54	4781	4,5
I3P0Z8000OY1Q0	ILO P 2244 END HO DALI	2244	72	6374	6

Order code	Description	Length (mm)	System power (W)	Light output (lm)	Weight (kg)
ILO Pendant High Efficiency CENTRAL Modules					
I2P0Z3000EY0Q0	ILO P 842 CENTRAL HE	842	19	1749	1,5
I2P0Z4000EY0Q0	ILO P 1122 CENTRAL HE	1122	25	2332	3
I2P0Z5000EY0Q0	ILO P 1402 CENTRAL HE	1402	31	2914	3,7
I2P0Z6000EY0Q0	ILO P 1682 CENTRAL HE	1682	38	3497	4,5
I2P0Z8000EY0Q0	ILO P 2242 CENTRAL HE	2242	50	4663	6
I2P0Z3000EY1Q0	ILO P 842 CENTRAL HE DALI	842	20	1749	1,5
I2P0Z4000EY1Q0	ILO P 1122 CENTRAL HE DALI	1122	26	2332	3
I2P0Z5000EY1Q0	ILO P 1402 CENTRAL HE DALI	1402	32	2914	3,7
I2P0Z6000EY1Q0	ILO P 1682 CENTRAL HE DALI	1682	39	3497	4,5
I2P0Z8000EY1Q0	ILO P 2242 CENTRAL HE DALI	2242	51	4663	6
ILO Pendant High Output CENTRAL Modules					
I2P0Z3000OY0Q0	ILO P 842 CENTRAL HO	842	27	2391	1,5
I2P0Z4000OY0Q0	ILO P 1122 CENTRAL HO	1122	36	3187	3
I2P0Z5000OY0Q0	ILO P 1402 CENTRAL HO	1402	44	3984	3,7
I2P0Z6000OY0Q0	ILO P 1682 CENTRAL HO	1682	53	4781	4,5
I2P0Z8000OY0Q0	ILO P 2242 CENTRAL HO	2242	71	6374	6
I2P0Z3000OY1Q0	ILO P 842 CENTRAL HO DALI	842	28	2391	1,5
I2P0Z4000OY1Q0	ILO P 1122 CENTRAL HO DALI	1122	37	3187	3
I2P0Z5000OY1Q0	ILO P 1402 CENTRAL HO DALI	1402	45	3984	3,7
I2P0Z6000OY1Q0	ILO P 1682 CENTRAL HO DALI	1682	54	4781	4,5
I2P0Z8000OY1Q0	ILO P 2242 CENTRAL HO DALI	2242	72	6374	6



Modules	L (mm)
3	842
4	1122
5	1402
6	1682
8	2242

LED color temperature		Code Y
2700K	Warm white	2
3000K	Warm white	3
4000K	Natural white	4
5000K	Cool white	5
2700K-5000K	Tunable white	D

Optic		Code Z
OP	Opal	O
PR	Prismatic	P
AS	Asymmetrical	A

Housing Color		Code Q
White	RAL9016 fine texture	1
Black	RAL9005 fine texture	2
Grey	RAL9006 fine texture	3

ILO PENDANT Right Corner Modules

LED color temperature		Code Y
2700K	Warm white	2
3000K	Warm white	3
4000K	Natural white	4
5000K	Cool white	5
2700K-5000K	Tunable white	D

Optic		Code Z
OP	Opal	O
PR	Prismatic	P

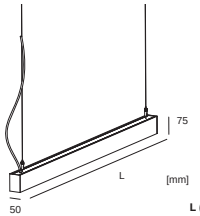
Housing Color		Code Q
White	RAL9016 fine texture	1
Black	RAL9005 fine texture	2
Grey	RAL9006 fine texture	3

Order code	Description	L1/L2 (mm)	System power (W)	Light output (lm)	Weight (kg)
ILO Pendant Right START 90° HORIZONTAL Corner					
I1PRZ2000EY0Q0	ILO P90R 600x600 HE	597/595	25	2332	3,5
I1PRZ2000EY1Q0	ILO P90R 600x600 HE DALI	597/595	26	2332	3,5
I1PRZ2000OY0Q0	ILO P90R 600x600 HO	597/595	36	3187	3,5
I1PRZ2000OY1Q0	ILO P90R 600x600 HO DALI	597/595	37	3187	3,5
ILO Pendant Right CENTRAL 90° HORIZONTAL Corner					
I2PRZ2000EY0Q0	ILO P90R 600x600 HE	595/595	25	2332	3,5
I2PRZ2000EY1Q0	ILO P90R 600x600 HE DALI	595/595	26	2332	3,5
I2PRZ2000OY0Q0	ILO P90R 600x600 HO	595/595	36	3187	3,5
I2PRZ2000OY1Q0	ILO P90R 600x600 HO DALI	595/595	37	3187	3,5
ILO Pendant Right END 90° HORIZONTAL Corner					
I3PRZ2000EY0Q0	ILO P90R 600x600 HE	595/597	25	2332	3,5
I3PRZ2000EY1Q0	ILO P90R 600x600 HE DALI	595/597	26	2332	3,5
I3PRZ2000OY0Q0	ILO P90R 600x600 HO	595/597	36	3187	3,5
I3PRZ2000OY1Q0	ILO P90R 600x600 HO DALI	595/597	37	3187	3,5

ILO PENDANT
Left Corner Modules

Order code	Description	L1/L2 (mm)	System power (W)	Light output (lm)	Weight (kg)
ILO Pendant Left START 90° HORIZONTAL Corner					
I1PLZ2000EY0Q0	ILO P90L 600x600 HE	597/595	25	2332	3,5
I1PLZ2000EY1Q0	ILO P90L 600x600 HE DALI	597/595	26	2332	3,5
I1PLZ2000OY0Q0	ILO P90L 600x600 HO	597/595	36	3187	3,5
I1PLZ2000OY1Q0	ILO P90L 600x600 HO DALI	597/595	37	3187	3,5
ILO Pendant Left CENTRAL 90° HORIZONTAL Corner					
I2PLZ2000EY0Q0	ILO P90L 600x600 HE	595/595	25	2332	3,5
I2PLZ2000EY1Q0	ILO P90L 600x600 HE DALI	595/595	26	2332	3,5
I2PLZ2000OY0Q0	ILO P90L 600x600 HO	595/595	36	3187	3,5
I2PLZ2000OY1Q0	ILO P90L 600x600 HO DALI	595/595	37	3187	3,5
ILO Pendant Left END 90° HORIZONTAL Corner					
I3PLZ2000EY0Q0	ILO P90L 600x600 HE	595/597	25	2332	3,5
I3PLZ2000EY1Q0	ILO P90L 600x600 HE DALI	595/597	26	2332	3,5
I3PLZ2000OY0Q0	ILO P90L 600x600 HO	595/597	36	3187	3,5
I3PLZ2000OY1Q0	ILO P90L 600x600 HO DALI	595/597	37	3187	3,5

LED color temperature		Code Y
2700K	Warm white	2
3000K	Warm white	3
4000K	Natural white	4
5000K	Cool white	5
2700K-5000K	Tunable white	D
Optic		**Code Z**
OP	Opal	O
PR	Prismatic	P
Housing Color		**Code Q**
White	RAL9016 fine texture	1
Black	RAL9005 fine texture	2
Grey	RAL9006 fine texture	3

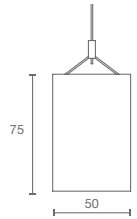


L (mm)
1266
1546
2246

LED color temperature		Code Y
2700K	Warm white	2
3000K	Warm white	3
4000K	Natural white	4
5000K	Cool white	5
2700K-5000K	Tunable white	D
Optic		**Code Z**
OP	Opal	O
PR	Prismatic	P
AS	Asymmetrical	A
Housing Color		**Code Q**
White	RAL9016 fine texture	1
Black	RAL9005 fine texture	2
Grey	RAL9006 fine texture	3

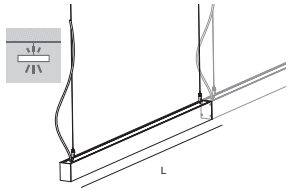
ILO PENDANT Direct/Indirect

Order code	Description	Length (mm)	System power (W)	Direct light output (lm)	Indirect light output (lm)	Weight (kg)
ILO Pendant Direct/Indirect High Efficiency						
I0I0Z4200EY0Q0	ILO PDI 1266 HE	1266	50	2552	2451	4
I0I0Z5200EY0Q0	ILO PDI 1546 HE	1546	62	3190	3064	4,7
I0I0Z8200EY0Q0	ILO PDI 2246 HE	2246	96	4943	4750	7
I0I0Z4200EY1Q0	ILO PDI 1266 HE DALI	1266	51	2552	2451	4
I0I0Z5200EY1Q0	ILO PDI 1546 HE DALI	1546	63	3190	3064	4,7
I0I0Z8200EY1Q0	ILO PDI 2246 HE DALI	2246	97	4943	4750	7
ILO Pendant direct/indirect High Output						
I0I0Z4200OY0Q0	ILO PDI 1266 HO	1266	71	3488	3352	4
I0I0Z5200OY0Q0	ILO PDI 1546 HO	1546	88	4361	4189	4,7
I0I0Z8200OY0Q0	ILO PDI 2246 HO	2246	137	6759	6493	7
I0I0Z4200OY1Q0	ILO PDI 1266 HO DALI	1266	72	3488	3352	4
I0I0Z5200OY1Q0	ILO PDI 1546 HO DALI	1546	89	4361	4189	4,7
I0I0Z8200OY1Q0	ILO PDI 2246 HO DALI	2246	136	6759	6493	7



ILO PENDANT direct/indirect Light-Line Systems

Order code	Description	Length (mm)	System power (W)	Direct light output (lm)	Indirect light output (lm)	Weight (kg)
ILO Pendant direct/indirect High Efficiency START Modules						
I1I0Z3000EY0Q0	ILO PDI 844 START HE	844	34	1834	1762	2,8
I1I0Z4000EY0Q0	ILO PDI 1124 START HE	1124	47	2392	2299	4
I1I0Z5000EY0Q0	ILO PDI 1404 START HE	1404	59	3030	2911	4,7
I1I0Z6000EY0Q0	ILO PDI 1684 START HE	1684	71	3668	3524	5,6
I1I0Z8000EY0Q0	ILO PDI 2244 START HE	2244	96	5177	4973	7
I1I0Z3000EY1Q0	ILO PDI 844 START HE DALI	844	35	1834	1762	2,8
I1I0Z4000EY1Q0	ILO PDI 1124 START HE DALI	1124	48	2392	2299	4
I1I0Z5000EY1Q0	ILO PDI 1404 START HE DALI	1404	59	3030	2911	4,7
I1I0Z6000EY1Q0	ILO PDI 1684 START HE DALI	1684	72	3668	3524	5,6
I1I0Z8000EY1Q0	ILO PDI 2244 START HE DALI	2244	97	5177	4973	7
ILO Pendant direct/indirect High Output START Modules						
I1I0Z3000OY0Q0	ILO PDI 844 START HO	844	49	2399	2304	2,8
I1I0Z4000OY0Q0	ILO PDI 1124 START HO	1124	66	3271	3142	4
I1I0Z5000OY0Q0	ILO PDI 1404 START HO	1404	84	4143	3980	4,7
I1I0Z6000OY0Q0	ILO PDI 1684 START HO	1684	102	5014	4818	5,6
I1I0Z8000OY0Q0	ILO PDI 2244 START HO	2244	137	6759	6493	7
I1I0Z3000OY1Q0	ILO PDI 844 START HO DALI	844	50	2399	2304	2,8
I1I0Z4000OY1Q0	ILO PDI 1124 START HO DALI	1124	67	3271	3142	4
I1I0Z5000OY1Q0	ILO PDI 1404 START HO DALI	1404	85	4143	3980	4,7
I1I0Z6000OY1Q0	ILO PDI 1684 START HO DALI	1684	103	5014	4818	5,6
I1I0Z8000OY1Q0	ILO PDI 2244 START HO DALI	2244	138	6759	6493	7



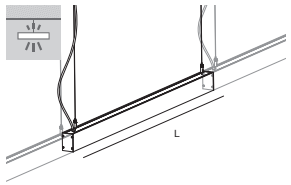
Modules	L (mm)
3	844
4	1124
5	1404
6	1684
8	2244

LED color temperature		Code Y
2700K	Warm white	2
3000K	Warm white	3
4000K	Natural white	4
5000K	Cool white	5
2700K-5000K	Tunable white	D

Optic		Code Z
OP	Opal	O
PR	Prismatic	P
AS	Asymmetrical	A

Housing Color		Code Q
White	RAL9016 fine texture	1
Black	RAL9005 fine texture	2
Grey	RAL9006 fine texture	3

Order code	Description	Length (mm)	System power (W)	Direct light output (lm)	Indirect light output (lm)	Weight (kg)
ILO Pendant direct/indirect High Efficiency CENTRAL Modules						
I2I0Z3000EY0Q0	ILO PDI 842 CENTRAL HE	842	34	1834	1762	2,8
I2I0Z4000EY0Q0	ILO PDI 1122 CENTRAL HE	1122	47	2392	2299	4
I2I0Z5000EY0Q0	ILO PDI 1402 CENTRAL HE	1402	59	3030	2911	4,7
I2I0Z6000EY0Q0	ILO PDI 1682 CENTRAL HE	1682	71	3668	3524	5,6
I2I0Z8000EY0Q0	ILO PDI 2242 CENTRAL HE	2242	96	5177	4973	7
I2I0Z3000EY1Q0	ILO PDI 842 CENTRAL HE DALI	842	35	1834	1762	2,8
I2I0Z4000EY1Q0	ILO PDI 1122 CENTRAL HE DALI	1122	48	2392	2299	4
I2I0Z5000EY1Q0	ILO PDI 1402 CENTRAL HE DALI	1402	59	3030	2911	4,7
I2I0Z6000EY1Q0	ILO PDI 1682 CENTRAL HE DALI	1682	72	3668	3524	5,6
I2I0Z8000EY1Q0	ILO PDI 2242 CENTRAL HE DALI	2242	97	5177	4973	7
ILO Pendant direct/indirect High Efficiency CENTRAL Modules						
I2I0Z3000OY0Q0	ILO PDI 842 CENTRAL HO	842	49	2399	2304	2,8
I2I0Z4000OY0Q0	ILO PDI 1122 CENTRAL HO	1122	66	3271	3142	4
I2I0Z5000OY0Q0	ILO PDI 1402 CENTRAL HO	1402	84	4143	3980	4,7
I2I0Z6000OY0Q0	ILO PDI 1682 CENTRAL HO	1682	102	5014	4818	5,6
I2I0Z8000OY0Q0	ILO PDI 2242 CENTRAL HO	2242	137	6759	6493	7
I2I0Z3000OY1Q0	ILO PDI 842 CENTRAL HO DALI	842	50	2399	2304	2,8
I2I0Z4000OY1Q0	ILO PDI 1122 CENTRAL HO DALI	1122	67	3271	3142	4
I2I0Z5000OY1Q0	ILO PDI 1402 CENTRAL HO DALI	1402	85	4143	3980	4,7
I2I0Z6000OY1Q0	ILO PDI 1682 CENTRAL HO DALI	1682	103	5014	4818	5,6
I2I0Z8000OY1Q0	ILO PDI 2242 CENTRAL HO DALI	2242	138	6759	6493	7

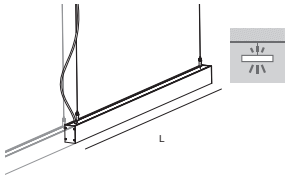


Modules	L (mm)
3	842
4	1122
5	1402
6	1682
8	2242

LED color temperature		Code Y
2700K	Warm white	2
3000K	Warm white	3
4000K	Natural white	4
5000K	Cool white	5
2700K-5000K	Tunable white	D

Optic		Code Z
OP	Opal	O
PR	Prismatic	P
AS	Asymmetrical	A

Housing Color		Code Q
White	RAL9016 fine texture	1
Black	RAL9005 fine texture	2
Grey	RAL9006 fine texture	3



Modules	L (mm)
3	844
4	1124
5	1404
6	1684
8	2244

LED color temperature		Code Y
2700K	Warm white	2
3000K	Warm white	3
4000K	Natural white	4
5000K	Cool white	5
2700K-5000K	Tunable white	D

Optic		Code Z
OP	Opal	O
PR	Prismatic	P
AS	Asymmetrical	A

Housing Color		Code Q
White	RAL9016 fine texture	1
Black	RAL9005 fine texture	2
Grey	RAL9006 fine texture	3

Order code	Description	Length (mm)	System power (W)	Direct light output (lm)	Indirect light output (lm)	Weight (kg)
ILO Pendant direct/indirect High Efficiency END Modules						
I3I0Z3000EY0Q0	ILO PDI 844 END HE	844	34	1834	1762	2,8
I3I0Z4000EY0Q0	ILO PDI 1124 END HE	1124	47	2392	2299	4
I3I0Z5000EY0Q0	ILO PDI 1404 END HE	1404	59	3030	2911	4,7
I3I0Z6000EY0Q0	ILO PDI 1684 END HE	1684	71	3668	3524	5,6
I3I0Z8000EY0Q0	ILO PDI 2244 END HE	2244	96	5177	4973	7
I3I0Z3000EY1Q0	ILO PDI 844 END HE DALI	844	35	1834	1762	2,8
I3I0Z4000EY1Q0	ILO PDI 1124 END HE DALI	1124	48	2392	2299	4
I3I0Z5000EY1Q0	ILO PDI 1404 END HE DALI	1404	59	3030	2911	4,7
I3I0Z6000EY1Q0	ILO PDI 1684 END HE DALI	1684	72	3668	3524	5,6
I3I0Z8000EY1Q0	ILO PDI 2244 END HE DALI	2244	97	5177	4973	7
ILO Pendant direct/indirect High Output END Modules						
I3I0Z3000OY0Q0	ILO PDI 844 END HO	844	49	2399	2304	2,8
I3I0Z4000OY0Q0	ILO PDI 1124 END HO	1124	66	3271	3142	4
I3I0Z5000OY0Q0	ILO PDI 1404 END HO	1404	84	4143	3980	4,7
I3I0Z6000OY0Q0	ILO PDI 1684 END HO	1684	102	5014	4818	5,6
I3I0Z8000OY0Q0	ILO PDI 2244 END HO	2244	137	6759	6493	7
I3I0Z3000OY1Q0	ILO PDI 844 END HO DALI	844	50	2399	2304	2,8
I3I0Z4000OY1Q0	ILO PDI 1124 END HO DALI	1124	67	3271	3142	4
I3I0Z5000OY1Q0	ILO PDI 1404 END HO DALI	1404	85	4143	3980	4,7
I3I0Z6000OY1Q0	ILO PDI 1684 END HO DALI	1684	103	5014	4818	5,6
I3I0Z8000OY1Q0	ILO PDI 2244 END HO DALI	2244	138	6759	6493	7

LED color temperature		Code Y
2700K	Warm white	2
3000K	Warm white	3
4000K	Natural white	4
5000K	Cool white	5
2700K-5000K	Tunable white	D

Optic		Code Z
OP	Opal	O
PR	Prismatic	P

Housing Color		Code Q
White	RAL9016 fine texture	1
Black	RAL9005 fine texture	2
Grey	RAL9006 fine texture	3

ILO PENDANT direct/indirect Right Corner Modules

Order code	Description	Length (mm)	System power (W)	Direct light output (lm)	Indirect light output (lm)	Weight (kg)
ILO Pendant direct/indirect Right START 90° HORIZONTAL Corner						
I1IRZ2000EY0Q0	ILO PDI90R 600x600 HE	597/595	47	2392	2299	3,5
I1IRZ2000EY1Q0	ILO PDI90R 600x600 HE DALI	597/595	48	2392	2299	3,5
I1IRZ2000OY0Q0	ILO PDI90R 600x600 HO	597/595	66	3271	3142	3,5
I1IRZ2000OY1Q0	ILO PDI90R 600x600 HO DALI	597/595	67	3271	3142	3,5
ILO Pendant direct/indirect Right CENTRAL 90° HORIZONTAL Corner						
I2IRZ2000EY0Q0	ILO PDI90R 600x600 HE	595/595	47	2392	2299	3,5
I2IRZ2000EY1Q0	ILO PDI90R 600x600 HE DALI	595/595	48	2392	2299	3,5
I2IRZ2000OY0Q0	ILO PDI90R 600x600 HO	595/595	66	3271	3142	3,5
I2IRZ2000OY1Q0	ILO PDI90R 600x600 HO DALI	595/595	67	3271	3142	3,5
ILO Pendant direct/indirect Right END 90° HORIZONTAL Corner						
I3IRZ2000EY0Q0	ILO PDI90R 600x600 HE	595/597	47	2392	2299	3,5
I3IRZ2000EY1Q0	ILO PDI90R 600x600 HE DALI	595/597	48	2392	2299	3,5
I3IRZ2000OY0Q0	ILO PDI90R 600x600 HO	595/597	66	3271	3142	3,5
I3IRZ2000OY1Q0	ILO PDI90R 600x600 HO DALI	595/597	67	3271	3142	3,5

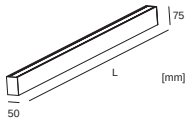
ILO PENDANT direct/indirect Left Corner Modules

Order code	Description	Length (mm)	System power (W)	Direct light out-put (lm)	Indirect light out-put (lm)	Weight (kg)
ILO Pendant direct/indirect Left START 90° HORIZONTAL Corner						
I1ILZ2000EY0Q0	ILO PDI90L 600x600 HE	597/595	47	2392	2299	3,5
I1ILZ2000EY1Q0	ILO PDI90L 600x600 HE DALI	597/595	48	2392	2299	3,5
I1ILZ2000OY0Q0	ILO PDI90L 600x600 HO	597/595	66	3271	3142	3,5
I1ILZ2000OY1Q0	ILO PDI90L 600x600 HO DALI	597/595	67	3271	3142	3,5
ILO Pendant direct/indirect Left CENTRAL 90° HORIZONTAL Corner						
I2ILZ2000EY0Q0	ILO PDI90L 600x600 HE	595/595	47	2392	2299	3,5
I2ILZ2000EY1Q0	ILO PDI90L 600x600 HE DALI	595/595	48	2392	2299	3,5
I2ILZ2000OY0Q0	ILO PDI90L 600x600 HO	595/595	66	3271	3142	3,5
I2ILZ2000OY1Q0	ILO PDI90L 600x600 HO DALI	595/595	67	3271	3142	3,5
ILO Pendant direct/indirect Left END 90° HORIZONTAL Corner						
I3ILZ2000EY0Q0	ILO PDI90L 600x600 HE	595/597	47	2392	2299	3,5
I3ILZ2000EY1Q0	ILO PDI90L 600x600 HE DALI	595/597	48	2392	2299	3,5
I3ILZ2000OY0Q0	ILO PDI90L 600x600 HO	595/597	66	3271	3142	3,5
I3ILZ2000OY1Q0	ILO PDI90L 600x600 HO DALI	595/597	67	3271	3142	3,5

LED color temperature		Code Y
2700K	Warm white	2
3000K	Warm white	3
4000K	Natural white	4
5000K	Cool white	5
2700K-5000K	Tunable white	D
Optic		**Code Z**
OP	Opal	O
PR	Prismatic	P
Housing Color		**Code Q**
White	RAL9016 fine texture	1
Black	RAL9005 fine texture	2
Grey	RAL9006 fine texture	3

ILO WALL direct/indirect

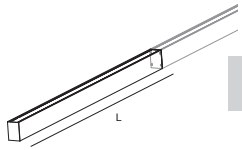
Order code	Description	Length (mm)	System power (W)	Direct light out-put (lm)	Indirect light out-put (lm)	Weight (kg)
ILO Wall direct/indirect High Efficiency						
I0H0Z4200EY0Q0	ILO WDI 1266 HE	1266	50	2552	2451	3
I0H0Z5200EY0Q0	ILO WDI 1546 HE	1546	62	3190	3064	3,7
I0H0Z8200EY0Q0	ILO WDI 2246 HE	2246	96	4943	4750	6
I0H0Z4200EY1Q0	ILO WDI 1266 HE DALI	1266	51	2552	2451	3
I0H0Z5200EY1Q0	ILO WDI 1546 HE DALI	1546	63	3190	3064	3,7
I0H0Z8200EY1Q0	ILO WDI 2246 HE DALI	2246	97	4943	4750	6
ILO Wall direct/indirect High Output						
I0H0Z4200OY0Q0	ILO WDI 1266 HO	1266	71	3488	3352	3
I0H0Z5200OY0Q0	ILO WDI 1546 HO	1546	88	4361	4189	3,7
I0H0Z8200OY0Q0	ILO WDI 2246 HO	2246	137	6759	6493	6
I0H0Z4200OY1Q0	ILO WDI 1266 HO DALI	1266	72	3488	3352	3
I0H0Z5200OY1Q0	ILO WDI 1546 HO DALI	1546	89	4361	4189	3,7
I0H0Z8200OY1Q0	ILO WDI 2246 HO DALI	2246	136	6759	6493	6



L (mm)
1266
1546
2246

LED color temperature		Code Y
2700K	Warm white	2
3000K	Warm white	3
4000K	Natural white	4
5000K	Cool white	5
2700K-5000K	Tunable white	D
Optic		**Code Z**
OP	Opal	O
PR	Prismatic	P
AS	Asymmetrical	A
Housing Color		**Code Q**
White	RAL9016 fine texture	1
Black	RAL9005 fine texture	2
Grey	RAL9006 fine texture	3

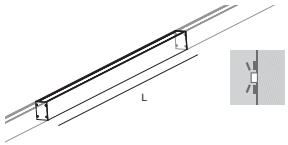
ILO WALL direct/indirect Light-Line Systems



Modules	L (mm)
3	844
4	1124
5	1404
6	1684
8	2244

LED color temperature		Code Y
2700K	Warm white	2
3000K	Warm white	3
4000K	Natural white	4
5000K	Cool white	5
2700K-5000K	Tunable white	D
Optic		**Code Z**
OP	Opal	O
PR	Prismatic	P
AS	Asymmetrical	A
Housing Color		**Code Q**
White	RAL9016 fine texture	1
Black	RAL9005 fine texture	2
Grey	RAL9006 fine texture	3

Order code	Description	Length (mm)	System power (W)	Direct light out-put (lm)	Indirect light out-put (lm)	Weight (kg)
ILO Wall direct/indirect High Efficiency START Modules						
I1H0Z3000EY0Q0	ILO WDI 844 START HE	844	34	1834	1762	1,5
I1H0Z4000EY0Q0	ILO WDI 1124 START HE	1124	47	2392	2299	3
I1H0Z5000EY0Q0	ILO WDI 1404 START HE	1404	59	3030	2911	3,7
I1H0Z6000EY0Q0	ILO WDI 1684 START HE	1684	71	3668	3524	4,5
I1H0Z8000EY0Q0	ILO WDI 2244 START HE	2244	96	5177	4973	6
I1H0Z3000EY1Q0	ILO WDI 844 START HE DALI	844	35	1834	1762	1,5
I1H0Z4000EY1Q0	ILO WDI 1124 START HE DALI	1124	48	2392	2299	3
I1H0Z5000EY1Q0	ILO WDI 1404 START HE DALI	1404	59	3030	2911	3,7
I1H0Z6000EY1Q0	ILO WDI 1684 START HE DALI	1684	72	3668	3524	4,5
I1H0Z8000EY1Q0	ILO WDI 2244 START HE DALI	2244	97	5177	4973	6
ILO Wall direct/indirect High Output START Modules						
I1H0Z3000OY0Q0	ILO WDI 844 START HO	844	49	2399	2304	1,5
I1H0Z4000OY0Q0	ILO WDI 1124 START HO	1124	66	3271	3142	3
I1H0Z5000OY0Q0	ILO WDI 1404 START HO	1404	84	4143	3980	3,7
I1H0Z6000OY0Q0	ILO WDI 1684 START HO	1684	102	5014	4818	4,5
I1H0Z8000OY0Q0	ILO WDI 2244 START HO	2244	137	6759	6493	6
I1H0Z3000OY1Q0	ILO WDI 844 START HO DALI	844	50	2399	2304	1,5
I1H0Z4000OY1Q0	ILO WDI 1124 START HO DALI	1124	67	3271	3142	3
I1H0Z5000OY1Q0	ILO WDI 1404 START HO DALI	1404	85	4143	3980	3,7
I1H0Z6000OY1Q0	ILO WDI 1684 START HO DALI	1684	103	5014	4818	4,5
I1H0Z8000OY1Q0	ILO WDI 2244 START HO DALI	2244	138	6759	6493	6

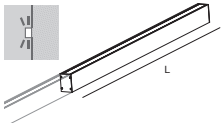


Modules	L (mm)
3	842
4	1122
5	1402
6	1682
8	2242

LED color temperature		Code Y
2700K	Warm white	2
3000K	Warm white	3
4000K	Natural white	4
5000K	Cool white	5
2700K-5000K	Tunable white	D
Optic		**Code Z**
OP	Opal	O
PR	Prismatic	P
AS	Asymmetrical	A
Housing Color		**Code Q**
White	RAL9016 fine texture	1
Black	RAL9005 fine texture	2
Grey	RAL9006 fine texture	3

Order code	Description	Length (mm)	System power (W)	Direct light out-put (lm)	Indirect light out-put (lm)	Weight (kg)
ILO Wall direct/indirect High Efficiency CENTRAL Modules						
I2H0Z3000EY0Q0	ILO WDI 842 CENTRAL HE	842	34	1834	1762	1,5
I2H0Z4000EY0Q0	ILO WDI 1122 CENTRAL HE	1122	47	2392	2299	3
I2H0Z5000EY0Q0	ILO WDI 1402 CENTRAL HE	1402	59	3030	2911	3,7
I2H0Z6000EY0Q0	ILO WDI 1682 CENTRAL HE	1682	71	3668	3524	4,5
I2H0Z8000EY0Q0	ILO WDI 2242 CENTRAL HE	2242	96	5177	4973	6
I2H0Z3000EY1Q0	ILO WDI 842 CENTRAL HE DALI	842	35	1834	1762	1,5
I2H0Z4000EY1Q0	ILO WDI 1122 CENTRAL HE DALI	1122	48	2392	2299	3
I2H0Z5000EY1Q0	ILO WDI 1402 CENTRAL HE DALI	1402	59	3030	2911	3,7
I2H0Z6000EY1Q0	ILO WDI 1682 CENTRAL HE DALI	1682	72	3668	3524	4,5
I2H0Z8000EY1Q0	ILO WDI 2242 CENTRAL HE DALI	2242	97	5177	4973	6
ILO Wall direct/indirect High Output CENTRAL Modules						
I2H0Z3000OY0Q0	ILO WDI 842 CENTRAL HO	842	49	2399	2304	1,5
I2H0Z4000OY0Q0	ILO WDI 1122 CENTRAL HO	1122	66	3271	3142	3
I2H0Z5000OY0Q0	ILO WDI 1402 CENTRAL HO	1402	84	4143	3980	3,7
I2H0Z6000OY0Q0	ILO WDI 1682 CENTRAL HO	1682	102	5014	4818	4,5
I2H0Z8000OY0Q0	ILO WDI 2242 CENTRAL HO	2242	137	6759	6493	6
I2H0Z3000OY1Q0	ILO WDI 842 CENTRAL HO DALI	842	50	2399	2304	1,5
I2H0Z4000OY1Q0	ILO WDI 1122 CENTRAL HO DALI	1122	67	3271	3142	3
I2H0Z5000OY1Q0	ILO WDI 1402 CENTRAL HO DALI	1402	85	4143	3980	3,7
I2H0Z6000OY1Q0	ILO WDI 1682 CENTRAL HO DALI	1682	103	5014	4818	4,5
I2H0Z8000OY1Q0	ILO WDI 2242 CENTRAL HO DALI	2242	138	6759	6493	6

Order code	Description	Length (mm)	System power (W)	Direct light output (lm)	Indirect light output (lm)	Weight (kg)
ILO Wall direct/indirect High Efficiency END Modules						
I3H0Z3000EY0Q0	ILO WDI 844 END HE	844	34	1834	1762	1,5
I3H0Z4000EY0Q0	ILO WDI 1124 END HE	1124	47	2392	2299	3
I3H0Z5000EY0Q0	ILO WDI 1404 END HE	1404	59	3030	2911	3,7
I3H0Z6000EY0Q0	ILO WDI 1684 END HE	1684	71	3668	3524	4,5
I3H0Z8000EY0Q0	ILO WDI 2244 END HE	2244	96	5177	4973	6
I3H0Z3000EY1Q0	ILO WDI 844 END HE DALI	844	35	1834	1762	1,5
I3H0Z4000EY1Q0	ILO WDI 1124 END HE DALI	1124	48	2392	2299	3
I3H0Z5000EY1Q0	ILO WDI 1404 END HE DALI	1404	59	3030	2911	3,7
I3H0Z6000EY1Q0	ILO WDI 1684 END HE DALI	1684	72	3668	3524	4,5
I3H0Z8000EY1Q0	ILO WDI 2244 END HE DALI	2244	97	5177	4973	6
ILO Wall direct/indirect High Output END Modules						
I3H0Z3000OY0Q0	ILO WDI 844 END HO	844	49	2399	2304	1,5
I3H0Z4000OY0Q0	ILO WDI 1124 END HO	1124	66	3271	3142	3
I3H0Z5000OY0Q0	ILO WDI 1404 END HO	1404	84	4143	3980	3,7
I3H0Z6000OY0Q0	ILO WDI 1684 END HO	1684	102	5014	4818	4,5
I3H0Z8000OY0Q0	ILO WDI 2244 END HO	2244	137	6759	6493	6
I3H0Z3000OY1Q0	ILO WDI 844 END HO DALI	844	50	2399	2304	1,5
I3H0Z4000OY1Q0	ILO WDI 1124 END HO DALI	1124	67	3271	3142	3
I3H0Z5000OY1Q0	ILO WDI 1404 END HO DALI	1404	85	4143	3980	3,7
I3H0Z6000OY1Q0	ILO WDI 1684 END HO DALI	1684	103	5014	4818	4,5
I3H0Z8000OY1Q0	ILO WDI 2244 END HO DALI	2244	138	6759	6493	6

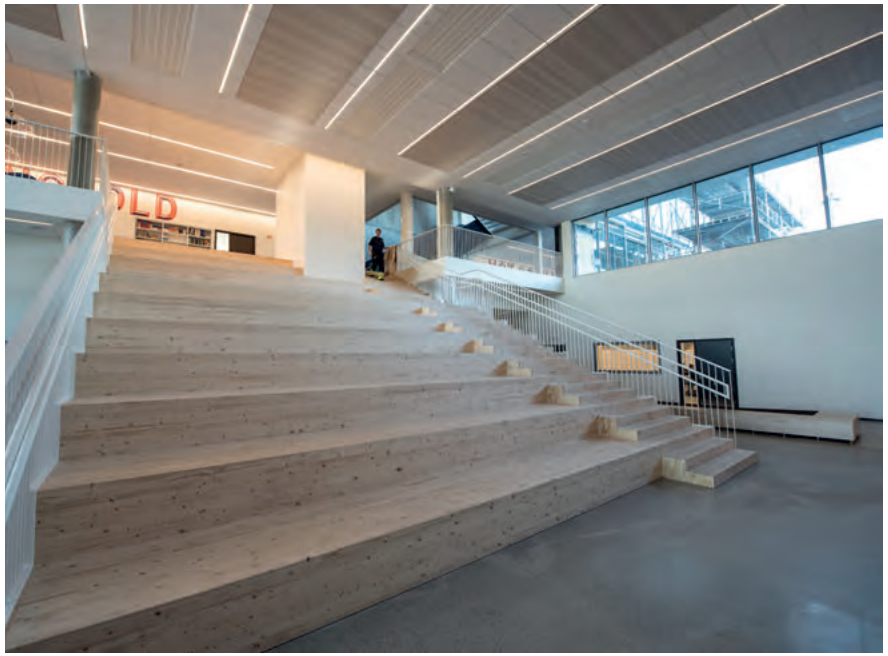


Modules	L (mm)
3	844
4	1124
5	1404
6	1684
8	2244

LED color temperature		Code Y
2700K	Warm white	2
3000K	Warm white	3
4000K	Natural white	4
5000K	Cool white	5
2700K-5000K	Tunable white	D

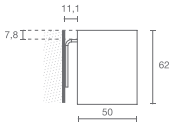
Optic		Code Z
OP	Opal	O
PR	Prismatic	P
AS	Asymmetrical	A

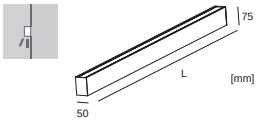
Housing Color		Code Q
White	RAL9016 fine texture	1
Black	RAL9005 fine texture	2
Grey	RAL9006 fine texture	3



ILO WALL direct

Order code	Description	Length (mm)	System power (W)	Light output (lm)	Weight (kg)
ILO Wall mounted High Efficiency					
I0W0Z4200EY0Q0	ILO W 1266 HE	1266	28	2623	3
I0W0Z5200EY0Q0	ILO W 1546 HE	1546	34	3206	3,7
I0W0Z8000EY0Q0	ILO W 2246 HE	2246	50	4663	6
I0W0Z4200EY1Q0	ILO W 1266 HE DALI	1266	29	2623	3
I0W0Z5200EY1Q0	ILO W 1546 HE DALI	1546	35	3206	3,7
I0W0Z8000EY1Q0	ILO W 2246 HE DALI	2246	51	4663	6
ILO Wall mounted High Output					
I0W0Z4200OY0Q0	ILO W 1266 HO	1266	40	3586	3
I0W0Z5200OY0Q0	ILO W 1546 HO	1546	49	4383	3,7
I0W0Z8000OY0Q0	ILO W 2246 HO	2246	71	6374	6
I0W0Z4200OY1Q0	ILO W 1266 HO DALI	1266	41	3586	3
I0W0Z5200OY1Q0	ILO W 1546 HO DALI	1546	47	4383	3,7
I0W0Z8000OY1Q0	ILO W 2246 HO DALI	2246	72	6374	6



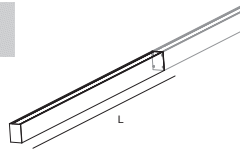


L (mm)
1266
1546
2246

LED color temperature		Code Y
2700K	Warm white	2
3000K	Warm white	3
4000K	Natural white	4
5000K	Cool white	5
2700K-5000K	Tunable white	D
Optic		**Code Z**
OP	Opal	O
PR	Prismatic	P
AS	Asymmetrical	A
Housing Color		**Code Q**
White	RAL9016 fine texture	1
Black	RAL9005 fine texture	2
Grey	RAL9006 fine texture	3

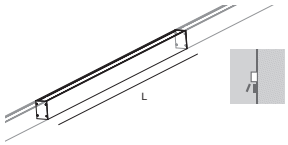
ILO WALL direct Light-Line Systems

Order code	Description	Length (mm)	System power (W)	Light output (lm)	Weight (kg)
ILO Wall mounted High Efficiency START Modules					
I1W0Z3000EY0Q0	ILO W 844 START HE	844	19	1749	1,5
I1W0Z4000EY0Q0	ILO W 1124 START HE	1124	25	2332	3
I1W0Z5000EY0Q0	ILO W 1404 START HE	1404	31	2914	3,7
I1W0Z6000EY0Q0	ILO W 1684 START HE	1684	38	3497	4,5
I1W0Z8000EY0Q0	ILO W 2244 START HE	2244	50	4663	6
I1W0Z3000EY1Q0	ILO W 844 START HE DALI	844	20	1749	1,5
I1W0Z4000EY1Q0	ILO W 1124 START HE DALI	1124	26	2332	3
I1W0Z5000EY1Q0	ILO W 1404 START HE DALI	1404	32	2914	3,7
I1W0Z6000EY1Q0	ILO W 1684 START HE DALI	1684	39	3497	4,5
I1W0Z8000EY1Q0	ILO W 2244 START HE DALI	2244	51	4663	6
ILO Wall mounted High Output START Modules					
I1W0Z3000OY0Q0	ILO W 844 START HO	844	27	2391	1,5
I1W0Z4000OY0Q0	ILO W 1124 START HO	1124	36	3187	3
I1W0Z5000OY0Q0	ILO W 1404 START HO	1404	44	3984	3,7
I1W0Z6000OY0Q0	ILO W 1684 START HO	1684	53	4781	4,5
I1W0Z8000OY0Q0	ILO W 2244 START HO	2244	71	6374	6
I1W0Z3000OY1Q0	ILO W 844 START HO DALI	844	28	2391	1,5
I1W0Z4000OY1Q0	ILO W 1124 START HO DALI	1124	37	3187	3
I1W0Z5000OY1Q0	ILO W 1404 START HO DALI	1404	45	3984	3,7
I1W0Z6000OY1Q0	ILO W 1684 START HO DALI	1684	54	4781	4,5
I1W0Z8000OY1Q0	ILO W 2244 START HO DALI	2244	72	6374	6



Modules	L (mm)
3	844
4	1124
5	1404
6	1684
8	2244

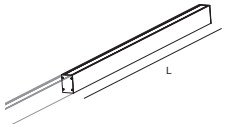
LED color temperature		Code Y
2700K	Warm white	2
3000K	Warm white	3
4000K	Natural white	4
5000K	Cool white	5
2700K-5000K	Tunable white	D
Optic		**Code Z**
OP	Opal	O
PR	Prismatic	P
AS	Asymmetrical	A
Housing Color		**Code Q**
White	RAL9016 fine texture	1
Black	RAL9005 fine texture	2
Grey	RAL9006 fine texture	3



Modules	L (mm)
3	842
4	1122
5	1402
6	1682
8	2242

LED color temperature		Code Y
2700K	Warm white	2
3000K	Warm white	3
4000K	Natural white	4
5000K	Cool white	5
2700K-5000K	Tunable white	D
Optic		**Code Z**
OP	Opal	O
PR	Prismatic	P
AS	Asymmetrical	A
Housing Color		**Code Q**
White	RAL9016 fine texture	1
Black	RAL9005 fine texture	2
Grey	RAL9006 fine texture	3

Order code	Description	Length (mm)	System power (W)	Light output (lm)	Weight (kg)
ILO Wall mounted High Efficiency CENTRAL Modules					
I2W0Z3000EY0Q0	ILO W 844 CENTRAL HE	842	19	1749	1,5
I2W0Z4000EY0Q0	ILO W 1124 CENTRAL HE	1122	25	2332	3
I2W0Z5000EY0Q0	ILO W 1404 CENTRAL HE	1402	31	2914	3,7
I2W0Z6000EY0Q0	ILO W 1684 CENTRAL HE	1682	38	3497	4,5
I2W0Z8000EY0Q0	ILO W 2244 CENTRAL HE	2242	50	4663	6
I2W0Z3000EY1Q0	ILO W 844 CENTRAL HE DALI	842	20	1749	1,5
I2W0Z4000EY1Q0	ILO W 1124 CENTRAL HE DALI	1122	26	2332	3
I2W0Z5000EY1Q0	ILO W 1404 CENTRAL HE DALI	1402	32	2914	3,7
I2W0Z6000EY1Q0	ILO W 1684 CENTRAL HE DALI	1682	39	3497	4,5
I2W0Z8000EY1Q0	ILO W 2244 CENTRAL HE DALI	2242	51	4663	6
ILO Wall mounted High Output CENTRAL Modules					
I2W0Z3000OY0Q0	ILO W 842 CENTRAL HO	842	27	2391	1,5
I2W0Z4000OY0Q0	ILO W 1122 CENTRAL HO	1122	36	3187	3
I2W0Z5000OY0Q0	ILO W 1402 CENTRAL HO	1402	44	3984	3,7
I2W0Z6000OY0Q0	ILO W 1682 CENTRAL HO	1682	53	4781	4,5
I2W0Z8000OY0Q0	ILO W 2242 CENTRAL HO	2242	71	6374	6
I2W0Z3000OY1Q0	ILO W 842 CENTRAL HO DALI	842	28	2391	1,5
I2W0Z4000OY1Q0	ILO W 1122 CENTRAL HO DALI	1122	37	3187	3
I2W0Z5000OY1Q0	ILO W 1402 CENTRAL HO DALI	1402	45	3984	3,7
I2W0Z6000OY1Q0	ILO W 1682 CENTRAL HO DALI	1682	54	4781	4,5
I2W0Z8000OY1Q0	ILO W 2242 CENTRAL HO DALI	2242	72	6374	6



Modules	L (mm)
3	842
4	1122
5	1402
6	1682
8	2242

LED color temperature		Code Y
2700K	Warm white	2
3000K	Warm white	3
4000K	Natural white	4
5000K	Cool white	5
2700K-5000K	Tunable white	D
Optic		**Code Z**
OP	Opal	O
PR	Prismatic	P
AS	Asymmetrical	A
Housing Color		**Code Q**
White	RAL9016 fine texture	1
Black	RAL9005 fine texture	2
Grey	RAL9006 fine texture	3

Order code	Description	Length (mm)	System power (W)	Light output (lm)	Weight (kg)
ILO Wall mounted High Efficiency END Modules					
I3W0Z3000EY0Q0	ILO W 844 END HE	844	19	1749	1,5
I3W0Z4000EY0Q0	ILO W 1124 END HE	1124	25	2332	3
I3W0Z5000EY0Q0	ILO W 1404 END HE	1404	31	2914	3,7
I3W0Z6000EY0Q0	ILO W 1684 END HE	1684	38	3497	4,5
I3W0Z8000EY0Q0	ILO W 2244 END HE	2244	50	4663	6
I3W0Z3000EY1Q0	ILO W 844 END HE DALI	844	20	1749	1,5
I3W0Z4000EY1Q0	ILO W 1124 END HE DALI	1124	26	2332	3
I3W0Z5000EY1Q0	ILO W 1404 END HE DALI	1404	32	2914	3,7
I3W0Z6000EY1Q0	ILO W 1684 END HE DALI	1684	39	3497	4,5
I3W0Z8000EY1Q0	ILO W 2244 END HE DALI	2244	51	4663	6
ILO Wall mounted High Output END Modules					
I3W0Z3000OY0Q0	ILO W 844 END HO	844	27	2391	1,5
I3W0Z4000OY0Q0	ILO W 1124 END HO	1124	36	3187	3
I3W0Z5000OY0Q0	ILO W 1404 END HO	1404	44	3984	3,7
I3W0Z6000OY0Q0	ILO W 1684 END HO	1684	53	4781	4,5
I3W0Z8000OY0Q0	ILO W 2244 END HO	2244	71	6374	6
I3W0Z3000OY1Q0	ILO W 844 END HO DALI	844	28	2391	1,5
I3W0Z4000OY1Q0	ILO W 1124 END HO DALI	1124	37	3187	3
I3W0Z5000OY1Q0	ILO W 1404 END HO DALI	1404	45	3984	3,7
I3W0Z6000OY1Q0	ILO W 1684 END HO DALI	1684	54	4781	4,5
I3W0Z8000OY1Q0	ILO W 2244 END HO DALI	2244	72	6374	6