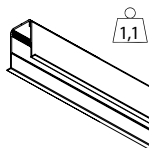


Profile/m 2U Recessed

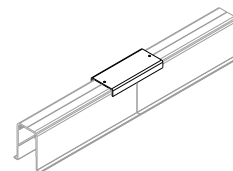
housing		€
text. white	840047	50,-
text. black	840026	50,-



+ MAX. SECTION LENGTH = 3 METRES

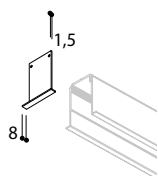
Straight Connection

		€
Straight connection	891910	30,-



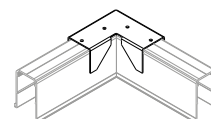
Endcap S + H

housing	S + H	€
text. white	840247	25,-
text. black	840226	25,-



Corner

		€
Corner 90°	892110	30,-



Diffuser/m & Alu Cover/m

housing	S	H	€
Polycarbonate Diffuser	810106	810105	35,-
text. white	810147	-	80,-
text. black	810126	-	80,-

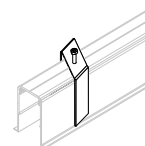


+ To be used in empty profile spaces

Mounting Bracket

		€
Mounting Bracket	894900	20,-

+ 1 bracket / 1 m profile min. 2 brackets



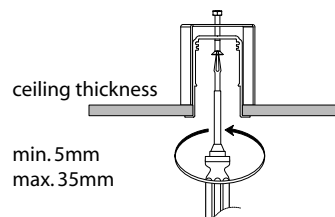
Extra Circuit/m

		€
Common neutral	892630	18,-
No common neutral	892631	36,-

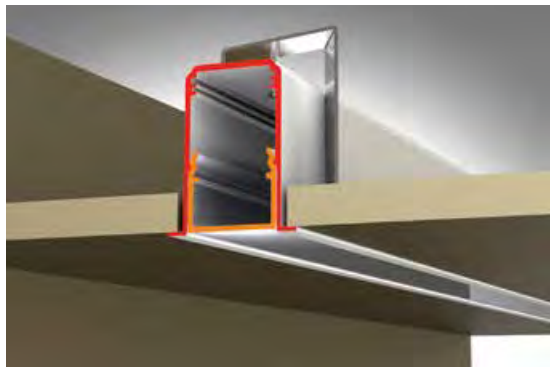


+ Same length as profile

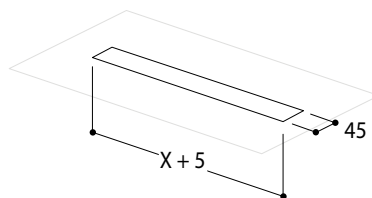
+ Installation



2U Recessed



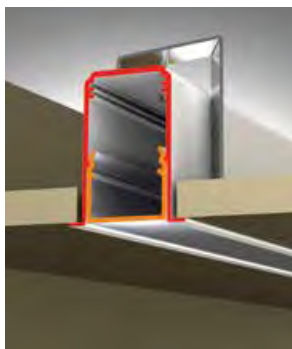
 Cut out dimensions



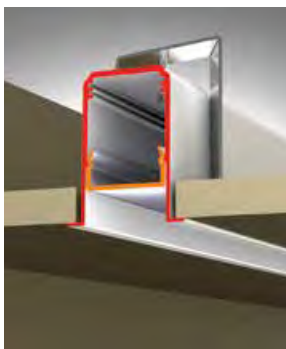
 X = Length of profile (measured without endcaps)
Installation depth: 95 mm

2U Recessed S

2U Recessed H



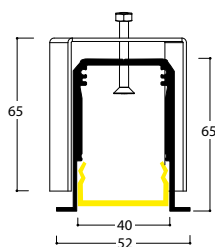
versus



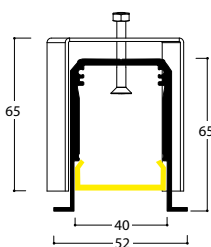
 2U Recessed S

 2U Recessed H

 Section view S



 Section view H



scan for
specs sheet - price







LEDSYSTEM HE - 2315 lm/meter



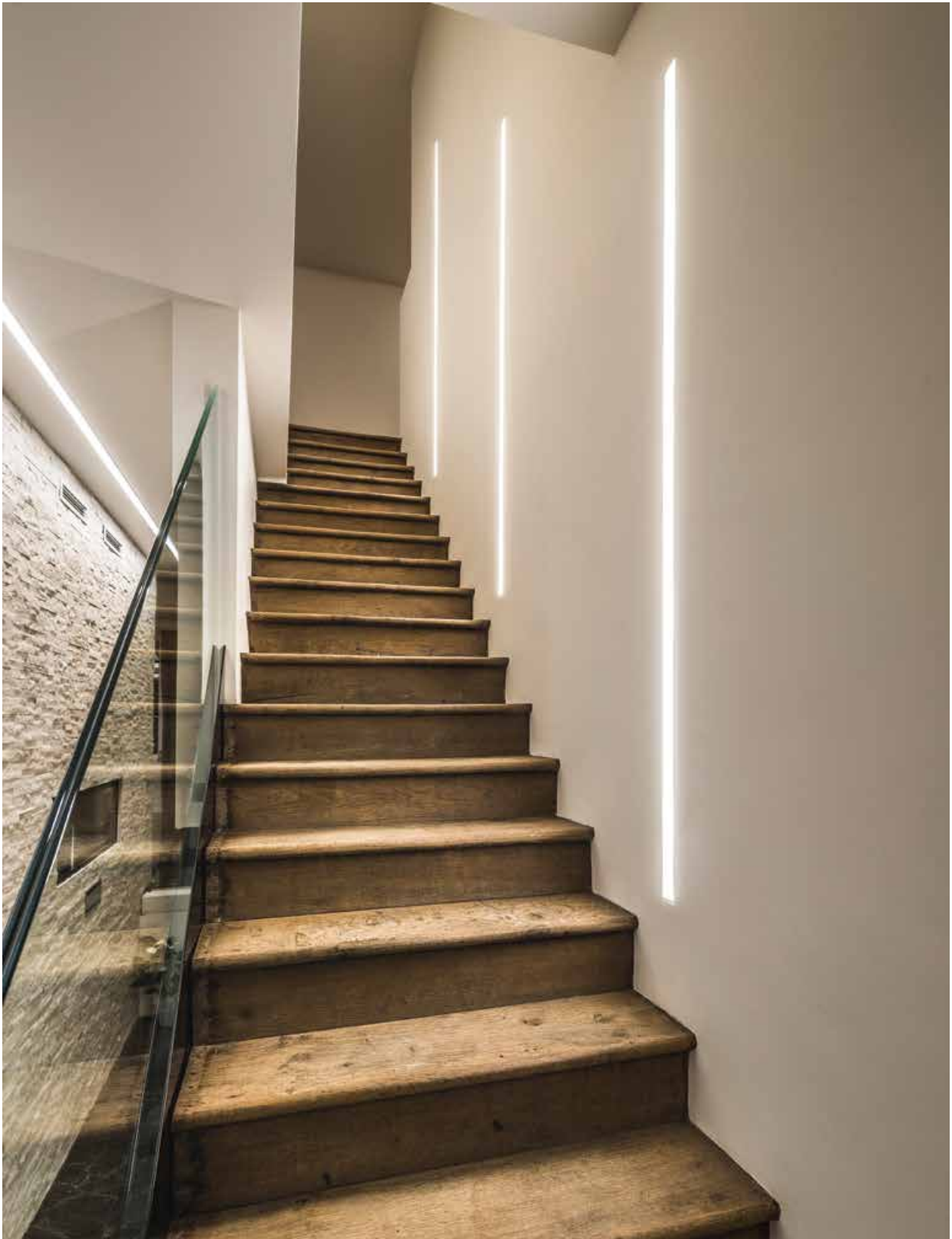
INPUT VOLTAGE 230V AC

i Min. required space in profile

2UR H Ledsystem led lamps

Frosted polycarbonate H diffuser

Frosted polycarbonate H diffuser				2700K				3000K				4000K			
IP40	power	length	length	not dimm		dali/touch		not dimm		dali/touch		not dimm		dali/touch	
	W	mm	ft		€		€		€		€		€		€
2x 650lm	7	560	2	813724	250,-	813720	300,-	811724	250,-	811720	300,-	811725	250,-	811721	300,-
3x 650lm	10,5	840	3	813714	275,-	813710	325,-	811714	275,-	811710	325,-	811715	275,-	811711	325,-
4x 650lm	14	1120	4	813744	300,-	813740	350,-	811744	300,-	811740	350,-	811745	300,-	811741	350,-
5x 650lm	17,5	1400	5	813754	325,-	813750	375,-	811754	325,-	811750	375,-	811755	325,-	811751	375,-
6x 650lm	21	1680	6	813764	350,-	813760	400,-	811764	350,-	811760	400,-	811765	350,-	811761	400,-
7x 650lm	24,5	1960	7	813774	375,-	813770	425,-	811774	375,-	811770	425,-	811775	375,-	811771	425,-
8x 650lm	28	2240	8	813784	400,-	813780	450,-	811784	400,-	811780	450,-	811785	400,-	811781	450,-
9x 650lm	31,5	2520	9	813794	425,-	813790	475,-	811794	425,-	811790	475,-	811795	425,-	811791	475,-
10x 650lm	35	2800	10	813704	450,-	813700	500,-	811704	450,-	811700	500,-	811705	450,-	811701	500,-



LEDSYSTEM HE - 2315 lm/meter



INPUT VOLTAGE 230V AC

i Min. required space in profile

2UR S Ledsystem led lamps

Frosted polycarbonate S diffuser

Frosted polycarbonate S diffuser				2700K				3000K				4000K			
IP40	power	length	length	not dimm		dali/touch		not dimm		dali/touch		not dimm		dali/touch	
	W	mm	ft		€		€		€		€		€		€
2x 650lm	7	560	2	812724	250,-	812720	300,-	810724	250,-	810720	300,-	810725	250,-	810721	300,-
3x 650lm	10,5	840	3	812714	275,-	812710	325,-	810714	275,-	810710	325,-	810715	275,-	810711	325,-
4x 650lm	14	1120	4	812744	300,-	812740	350,-	810744	300,-	810740	350,-	810745	300,-	810741	350,-
5x 650lm	17,5	1400	5	812754	325,-	812750	375,-	810754	325,-	810750	375,-	810755	325,-	810751	375,-
6x 650lm	21	1680	6	812764	350,-	812760	400,-	810764	350,-	810760	400,-	810765	350,-	810761	400,-
7x 650lm	24,5	1960	7	812774	375,-	812770	425,-	810774	375,-	810770	425,-	810775	375,-	810771	425,-
8x 650lm	28	2240	8	812784	400,-	812780	450,-	810784	400,-	810780	450,-	810785	400,-	810781	450,-
9x 650lm	31,5	2520	9	812794	425,-	812790	475,-	810794	425,-	810790	475,-	810795	425,-	810791	475,-
10x 650lm	35	2800	10	812704	450,-	812700	500,-	810704	450,-	810700	500,-	810705	450,-	810701	500,-

LEDSYSTEM HO - 3925 lm/meter



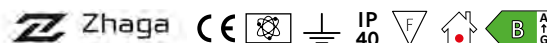
INPUT VOLTAGE 230V AC

i Min. required space in profile

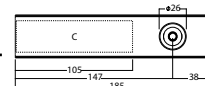
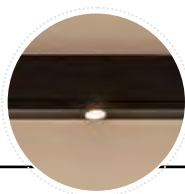
2UR S Ledsystem led lamps

Frosted polycarbonate S diffuser

Frosted polycarbonate S diffuser				2700K				3000K				4000K			
IP40	power	length	length	not dimm		dali/touch		not dimm		dali/touch		not dimm		dali/touch	
	W	mm	ft		€		€		€		€		€		€
2x 1100lm	11,6	560	2	812726	250,-	812722	300,-	810726	250,-	810722	300,-	810728	250,-	810723	300,-
3x 1100lm	17,4	840	3	812736	275,-	812732	325,-	810736	275,-	810732	325,-	810738	275,-	810733	325,-
4x 1100lm	23,2	1120	4	812746	300,-	812742	350,-	810746	300,-	810742	350,-	810748	300,-	810743	350,-
5x 1100lm	29	1400	5	812756	325,-	812752	375,-	810756	325,-	810752	375,-	810758	325,-	810753	375,-
6x 1100lm	34,8	1680	6	812766	350,-	812762	400,-	810766	350,-	810762	400,-	810768	350,-	810763	400,-
7x 1100lm	40,6	1960	7	812776	375,-	812772	425,-	810776	375,-	810772	425,-	810778	375,-	810773	425,-
8x 1100lm	46,4	2240	8	812786	400,-	812782	450,-	810786	400,-	810782	450,-	810788	400,-	810783	450,-
9x 1100lm	52,2	2520	9	812796	425,-	812792	475,-	810796	425,-	810792	475,-	810798	425,-	810793	475,-
10x 1100lm	58	2800	10	812706	450,-	812702	500,-	810706	450,-	810702	500,-	810708	450,-	810703	500,-

Converter matrix,
see back flap

Module 1 x Luxeon M



housing	2700K	3000K	€
text. white	815222	815242	140,-
text. black	815223	815243	140,-
gold ano	815225	815245	140,-
+ Cover Textured White P/M		810847	80,-
+ Cover Textured Black P/M		810826	80,-

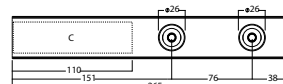
LUXEON M - 3,82W - 230V 50-60Hz AC

400 lumen 2700K CRI90
 429 lumen 3000K CRI90
 dimmability: mains dim RC
 beam 36°

- Halosphere (dim 3000K-1800K) on demand
- 4000K on demand



Module 2 x Luxeon M



housing	2700K	3000K	€
text. white	815226	815246	280,-
text. black	815227	815247	280,-
gold ano	815229	815249	280,-
+ Cover Textured White P/M		810847	80,-
+ Cover Textured Black P/M		810826	80,-

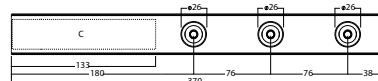
LUXEON M - (2x) 3,82W - 230V 50-60Hz AC

2x 400 lumen 2700K CRI90
 2x 429 lumen 3000K CRI90
 dimmability: mains dim LC
 beam 36°

- Halosphere (dim 3000K-1800K) on demand
- 4000K on demand



Module 3 x Luxeon M



housing	2700K	3000K	€
text. white	815232	815252	380,-
text. black	815233	815253	380,-
gold ano	815235	815255	380,-
+ Cover Textured White P/M		810847	80,-
+ Cover Textured Black P/M		810826	80,-

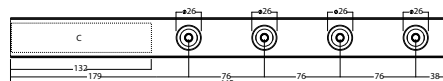
LUXEON M - (3x) 3,82W - 230V 50-60Hz AC

3x 400 lumen 2700K CRI90
 3x 429 lumen 3000K CRI90
 dimmability: mains dim LC
 beam 36°

- Halosphere (dim 3000K-1800K) on demand
- 4000K on demand



Module 4 x Luxeon M



housing	2700K	3000K	€
text. white	815236	815256	500,-
text. black	815237	815257	500,-
gold ano	815239	815259	500,-
+ Cover Textured White P/M		810847	80,-
+ Cover Textured Black P/M		810826	80,-

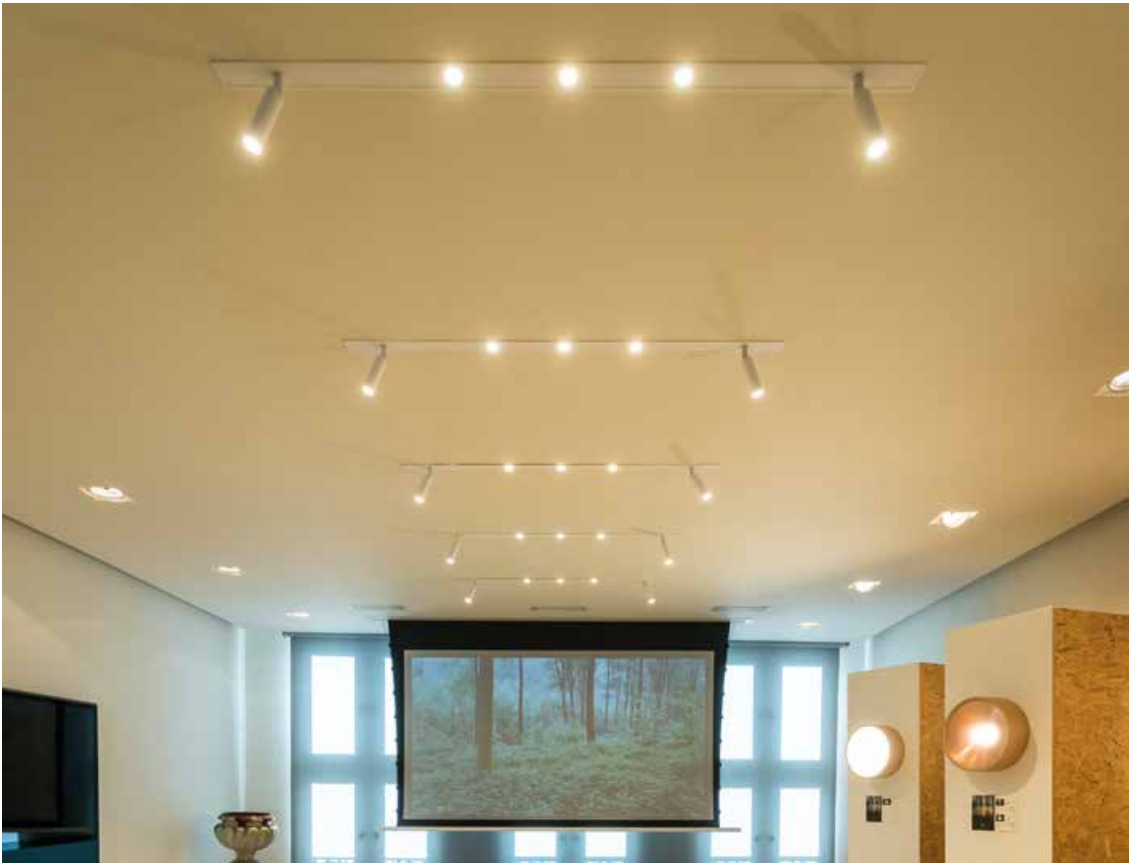
LUXEON M - (4x) 3,82W - 230V 50-60Hz AC

4x 400 lumen 2700K CRI90
 4x 429 lumen 3000K CRI90
 dimmability: mains dim LC
 beam 36°

- Halosphere (dim 3000K-1800K) on demand
- 4000K on demand



All distances between led modules are always minimum dimensions

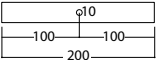


Casambi module DALI (Universal)

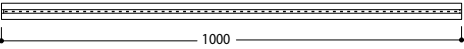
Universal Profile CASAMBI module DALI		€
4 CH	892091	384,-
+ Compatible with DALI modules		

M10 Module

		€
M10 Module 230V	815299	40,-
M10 Module 1x 350mA mains dimm	815291	90,-
M10 Module 1x 700mA mains dimm	815292	90,-
+ Cover profile/m	810847 / 810826 / 810812	80,-
+ Fall protection	815295	25,-



Module Ledline/m with space for converter



24V DC

polycarbonate diffuser included

	power		lumen output	CRI	max. length 1 powerfeed	min. cutting length	DIFFUSER W	DIFFUSER H	€
2700K	medium power	9,6W/m	672 lm/m	92	5 metres	50 mm	819410	N/A	100,-
	high power	14,4W/m	1010 lm/m	92	5 metres	33,33 mm	819450	N/A	115,-
	very high power	19,2W/m	2208 lm/m	92	5 metres	33,33 mm	819411	N/A	130,-
3000K	medium power	9,6W/m	710 lm/m	92	5 metres	50 mm	819420	N/A	100,-
	high power	14,4W/m	1060 lm/m	92	5 metres	33,33 mm	819460	N/A	115,-
	very high power	19,2W/m	2208 lm/m	92	5 metres	33,33 mm	819421	N/A	130,-
4000K	medium power	9,6W/m	740 lm/m	92	5 metres	50 mm	819430	N/A	100,-
	high power	14,4W/m	1100 lm/m	92	5 metres	33,33 mm	819470	N/A	115,-
	very high power	19,2W/m	2323 lm/m	92	5 metres	33,33 mm	819431	N/A	130,-



Integrated converter 20W

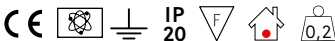
input 230 V-AC
output 24V-DC
power 20W

20W	1-10 V	€
2U Converter module	692910	119,-
fits in 2U profile (no extra space required)		

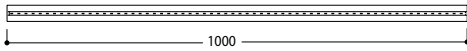
Integrated converter 60W

input 230 V-AC
output 24V-DC
power 60W

60W	NOT DIMM	€	1-10 V	€	DALI DIMM	€
2U Converter module	692930	129,-	692940	139,-	692950	152,-
fits in 2U profile (no extra space required)						



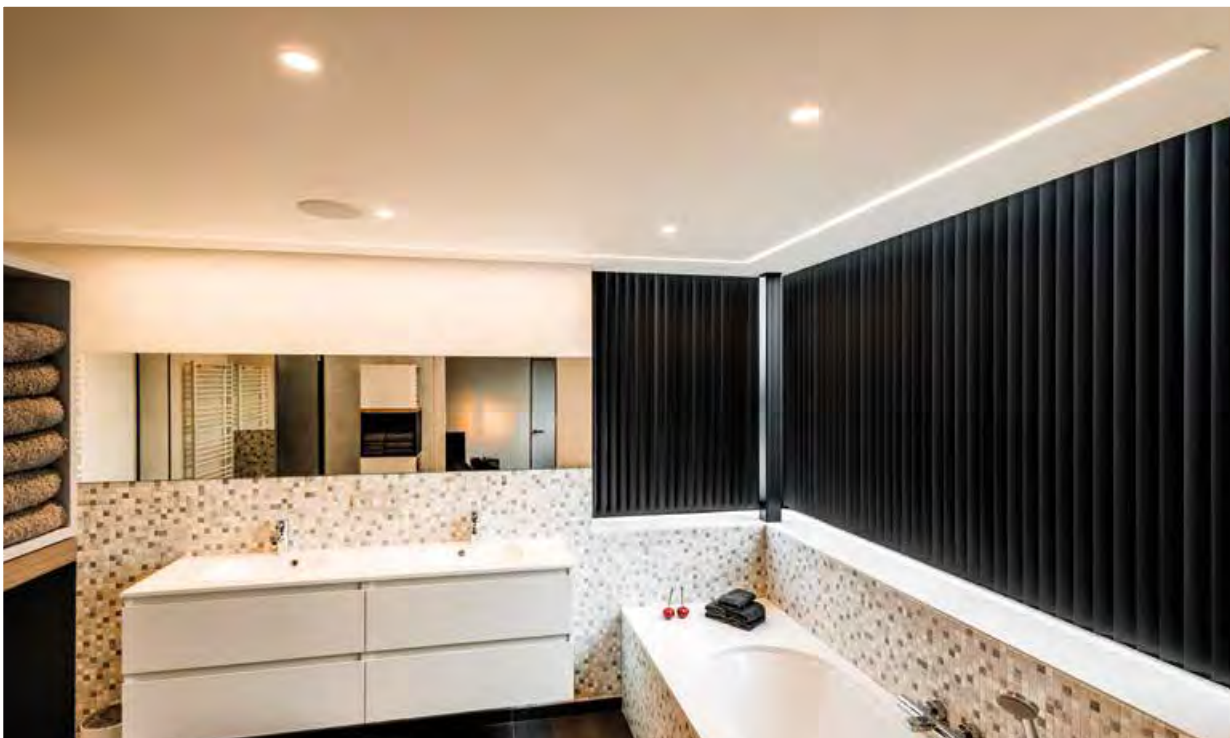
Module Ledline/m no space for converter



24V DC

polycarbonate diffuser included

	power		lumen output	CRI	max. length 1 powerfeed	min. cutting length	DIFFUSER W	DIFFUSER H	€
2700K	medium power	9,6W/m	672 lm/m	92	5 metres	50 mm	819211	819216	70,-
	high power	14,4W/m	1010 lm/m	92	5 metres	33,33 mm	819251	819256	85,-
	very high power	19,2W/m	2208 lm/m	92	5 metres	33,33 mm	819212	819217	100,-
3000K	medium power	9,6W/m	710 lm/m	92	5 metres	50 mm	819221	819226	70,-
	high power	14,4W/m	1060 lm/m	92	5 metres	33,33 mm	819261	819266	85,-
	very high power	19,2W/m	2208 lm/m	92	5 metres	33,33 mm	819222	819227	100,-
4000K	medium power	9,6W/m	740 lm/m	92	5 metres	50 mm	819231	819236	70,-
	high power	14,4W/m	1100 lm/m	92	5 metres	33,33 mm	819271 70	819276	85,-
	very high power	19,2W/m	2323 lm/m	92	5 metres	33,33 mm	819232	819237	100,-





How to compose 2U Recessed

REQUEST CUSTOMER

SMALL RECESSED PROFILE
WHITE COLOR
TOTAL LIGHT OUTPUT ± 7500 LM
TOTAL LENGTH ± 2 M
DALI DIMMABLE

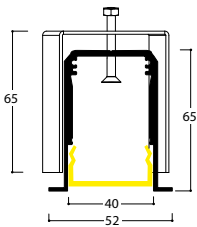
TAL

Orderform

REF	DESCRIPTION	PCS/M
840047	PROFILE	1,96
840247	ENDCAP	2
894900	MOUNTING BRACKET	3
810772	MODULE 7X1100LM HO DALI DIMMABLE	1

Drawing

+ Section view



TOP VIEW

