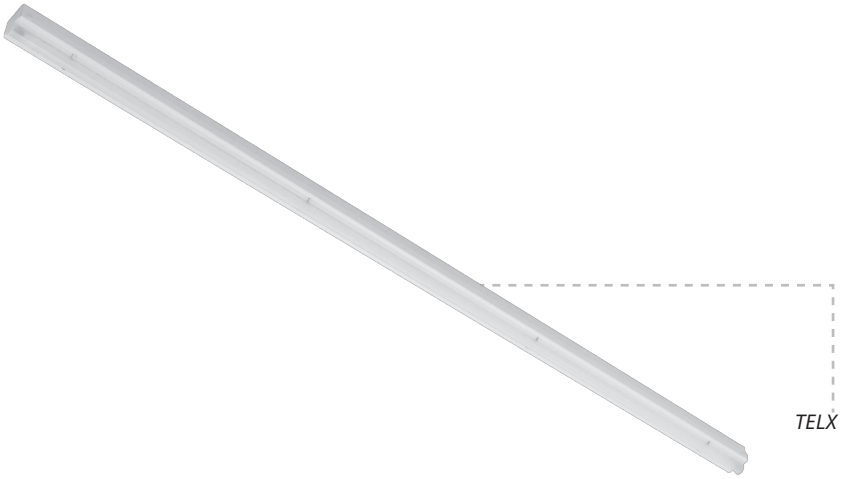
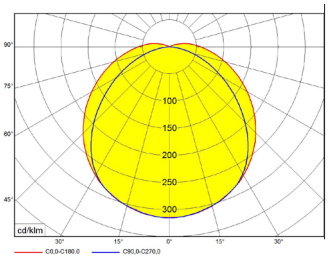
TELX

LED | 220 V 240 V 50-60 Hz | SDCM 3 | DIMM | IP 20 | CRI 80 | EN 62 471 RG 0 | CRI 90 | EEC A+ | 80 000 L80B50

η_{ef} (lm/W) 138–153



TELX



TELX

LED linear fittings

Body:
White painted (RAL 9003) metal sheet

Optic:
KV opal cover of LED modules
TELX – without reflector
TELXN – white painted reflector – narrow beam
TELXW – white painted reflector – wide beam
TELXDPM – matparabolic aluminium louvre

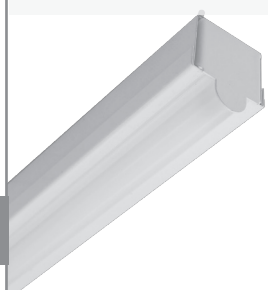
Application:
Surface or pendant installation
Can be installed in line, TELX R (wider body)

Accessories:
ZH/UNI4 – universal 4-wires suspension set (one set for 2 luminaires)
TELSPOJ linear junction set
TELHAK suspension for chain
TEL1LKV/R - „blind" part without electrocomponents

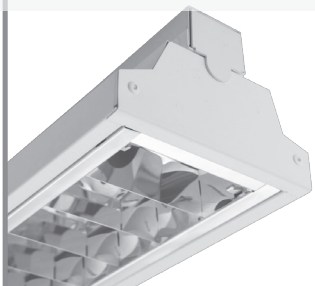
2200	2700	3000	4000	5700	6500	MIX	RGB	
×	○	○	●	○	○	○	×	○
ON OFF	1-10V	DALI				INT	EXT	
●	○	○	○	×	×	×	×	○

● default ○ optional × not possible

TELX



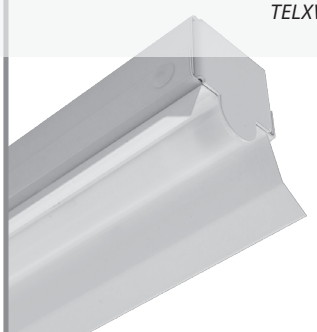
TELX DPM



TELXN



TELXW



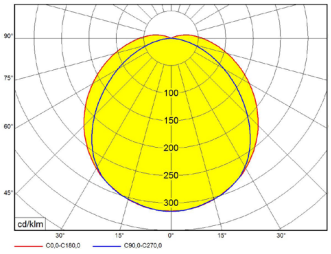
Codes: TELX5000L3/ND/R

TELX	5000	L	3	/ND	/R
Luminaire type TELX – without reflector TELXN – narrow beam TELXW – wide beam TELX DPM - reflector with louvre	Light output	body lenght: S = 600 mm XM = 750 mm M = 1200 mm L = 1500 mm	Color temperature 3 = 3000K, 4 = 4000K, 5 = 5700K	Driver type: ND – no dimmable DALI – dimmable DALI	continuous assembly to line

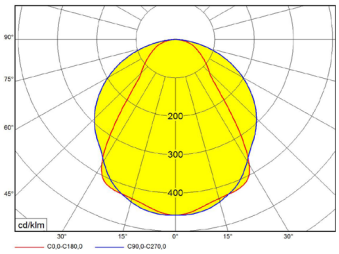
code	W	lm	lm/W	lm/m	lenght
LOW POWER					
TELX1500S	10	1500	150	2 500	605
TELX3000M	21	3200	152		1186
STANDARD					
TELX2000S	14	2100	150	3 500	605
TELX2500 XM	18	2550	142		750
TELX4000M	27	4100	152		1186
TELX5000L	34	5200	153		1484
HIGH POWER					
TELX3000S	21	3000	143	5 000	605
TELX3500 XM	27	3800	141		750
TELX5500M	42	5800	138		1186
TELX7000L	50	7250	145		1484
EXTRA HIGH POWER					
TELX5000 XM	35	5100	146	6 700	750
TELX10000L	69	9900	143		1484

To keep an uniform luminance of whole fittings line, luminaires must be used with the same power (lm/m)

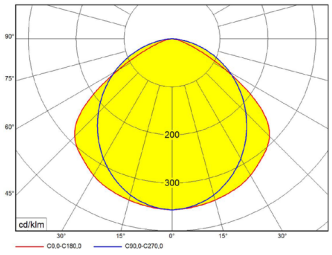
TELX



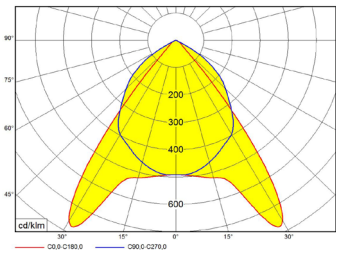
TELXN



TELXW



TELXDP



Due to MODUS program of products development a data can be changed without notice. Luminous flux and connected electrical load are subject to an initial tolerance of up to + / - 10%. Color temperature is subject to a tolerance of up to +/-150 K from the nominal value. The failure of 1 LED points causes no functional impairment to the lighting performance of the luminaire and is therefore no reason for complaint.



TELX - without reflector

			A	B	C	X	R	kg
TELX1500S	10	1500	605	38 (46 TELX /R)	47	500	545	0,8
TELX3000M	21	3200	1186	38 (46 TELX /R)		900	1095	1,4
TELX2000S	14	2100	605	38 (46 TELX /R)		500	545	0,8
TELX2500 XM	18	2550	750	38 (46 TELX /R)		650	690	1
TELX4000M	27	4100	1186	38 (46 TELX /R)		900	1095	1,4
TELX5000L	34	5200	1484	38 (46 TELX /R)		1200	1395	2
TELX3000S	21	3000	605	38 (46 TELX /R)		500	545	0,8
TELX3500 XM	27	3800	750	38 (46 TELX /R)		650	690	1
TELX5500M	42	5800	1186	38 (46 TELX /R)		900	1095	1,4
TELX7000L	50	7250	1484	38 (46 TELX /R)		1200	1395	2
TELX5000 XM	35	5100	750	38 (46 TELX /R)		650	690	1
TELX10000L	69	9900	1484	38 (46 TELX /R)		1200	1395	2



TELX N - narrow beam reflector

			A	B	C	X	R	kg
TELXN1500S	10	1400	605	61	84	500	545	1,2
TELXN3000M	21	2900	1186			900	1095	2
TELXN2000S	14	1950	605			500	545	1,2
TELXN2500 XM	18	2350	750			650	690	1,5
TELXN4000M	27	3800	1186			900	1095	2
TELXN5000L	34	4800	1484			1200	1395	3
TELXN3000S	21	2800	605			500	545	1,2
TELXN3500 XM	27	3500	750			650	690	1,5
TELXN5500M	42	5350	1186			900	1095	2
TELXN7000L	50	6700	1484			1200	1395	3
TELXN5000 XM	35	4600	750			650	690	1,5
TELXN10000L	69	9150	1484			1200	1395	3



TELX W - wide beam reflector

			A	B	C	X	R	kg
TELXW1500S	10	1450	605	59	57	500	545	1,2
TELXW3000M	21	3000	1186			900	1095	2
TELXW2000S	14	2000	605			500	545	1,2
TELXW2500 XM	18	2400	750			650	690	1,5
TELXW4000M	27	3900	1186			900	1095	2
TELXW5000L	34	4900	1484			1200	1395	3
TELXW3000S	21	2900	605			500	545	1,2
TELXW3500 XM	27	3600	750			650	690	1,5
TELXW5500M	42	5450	1186			900	1095	2
TELXW7000L	50	6800	1484			1200	1395	3
TELXW5000 XM	35	4700	750			650	690	1,5
TELXW10000L	69	9300	1484			1200	1395	3



TELX DPM - reflector with louvre

			A	B	C	X	R	kg
TELXDPM3000M	21	2300	1186	59	87	900	1095	2,5
TELXDPM2500 XM	18	1850	750			650	690	1,8
TELXDPM4000M	27	3000	1186			900	1095	2,5
TELXDPM5000L	34	3800	1484			1200	1395	3,5
TELXDPM3500 XM	27	2800	750			650	690	1,8
TELXDPM5500M	42	4200	1186			900	1095	2,5
TELXDPM7000L	50	5250	1484			1200	1395	3,5
TELXDPM5000 XM	35	3700	750			650	690	1,8
TELXDPM10000L	69	7300	1484			1200	1395	3,5

lm – luminaire light output

TELX /R

Continuous assembly in a line

Surface or pendant installation

Fittings are equipped with continuous 5-poles wiring 5x1,5 mm^2 with connectors

Non-dimmable fittings have black connectors and allow 3-phase connection

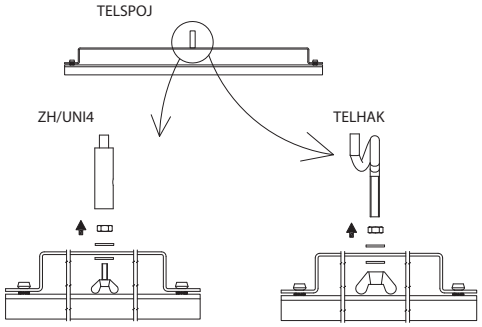
Dimmable fittings have blue connectors and allow 1-phase connection with DALI control

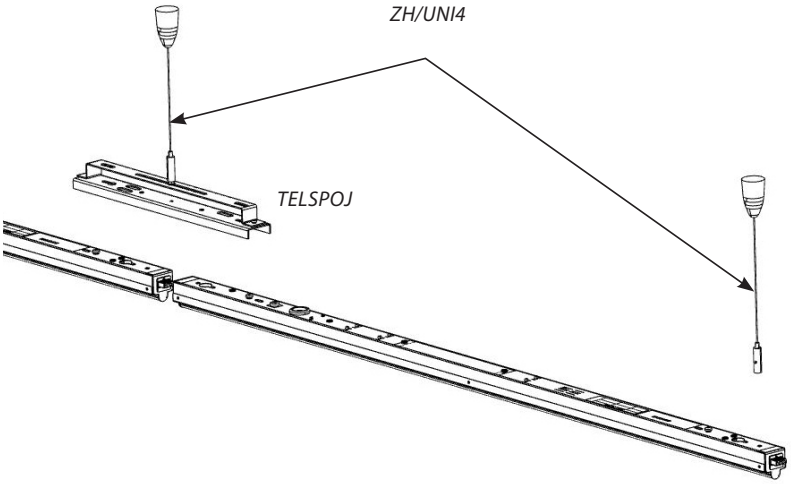
Fittings L (1500 mm) and M (1200 mm) have connectors at both ends and contain a plastic cap for covering of connectors gap

Ffittings S (600 mm) or XM (750 mm) can be used only at the beginning (START) or end of a row (END), they have a connector in only one face

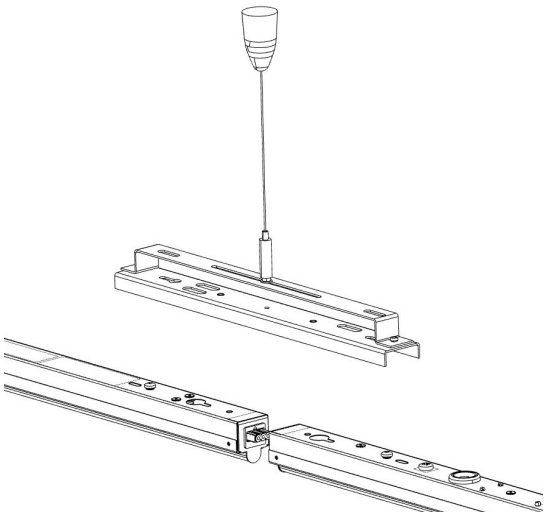
To keep an uniform luminance of whole fittings line, luminaires must be used with the same brightness - same power lm /m

For surface mounted installation of lines is not necessary to use the connection part TELSPOJ.



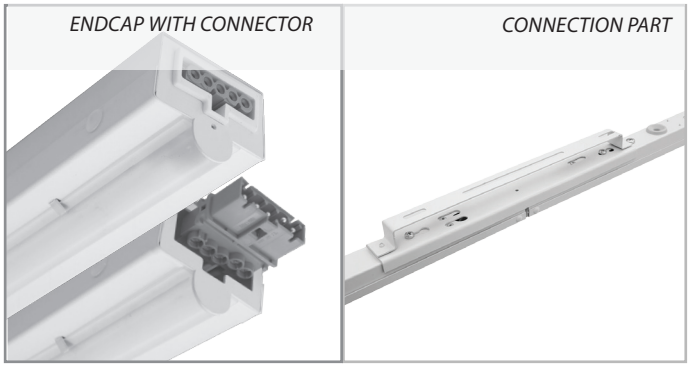


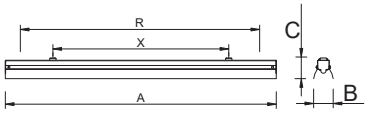
TELSPOJ



Dimensional table of mounting in lines:

	R1	R2	X
TELX_S/R	555	605	465
TELX_XM/R	654	750	630
TELX_M/R	1090	1186	1 066
TELX_L/R	1390	1486	1 366







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