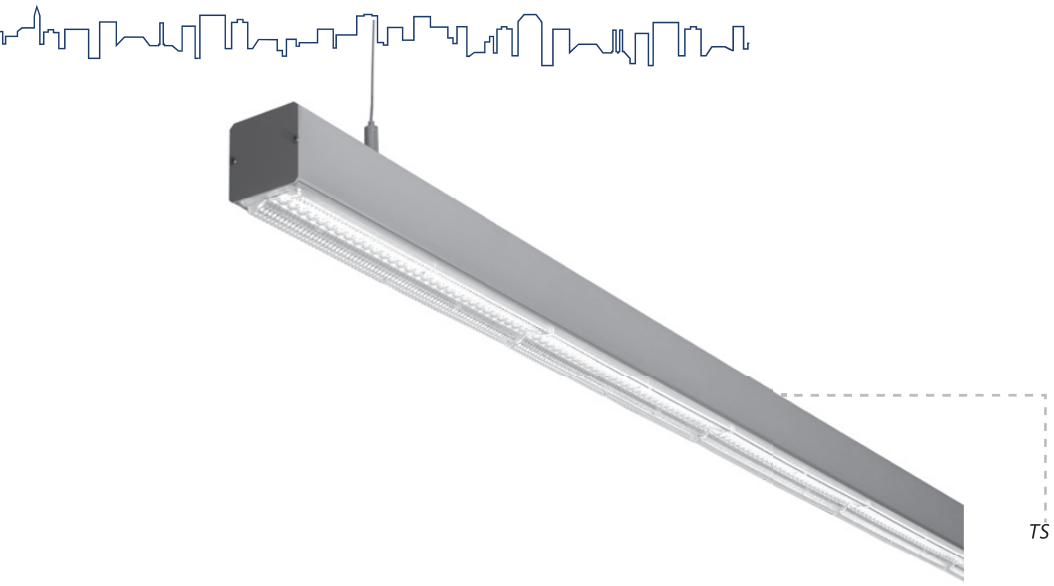
TS

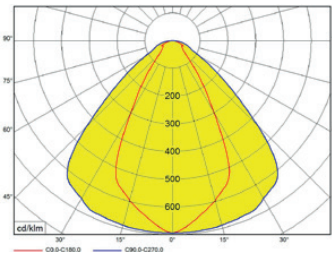
LED | 220 V 240 V 50-60 Hz | SDCM 3 | DIMM | EN 62 471 RG 0 | IP 20

100 000 L70B50

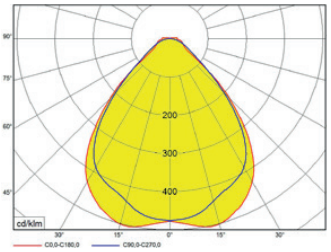
η_{ef} (lm/W) 125-159



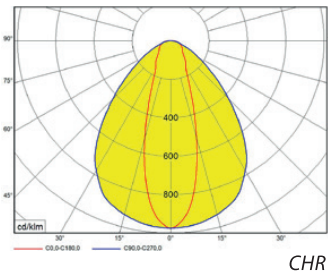
TS



CN



CW



CHR

Linear fittings

Body:
Anodized aluminium profile

Optic:
Linear plastic optics
CN - narrow 60°
CW - wide 90°
CHR - high rack 35°
CRA - retail asymetric
KO - opal cover
KN - prizmatic cover

Application:
Installation into continuous line

TS/B/… gear tray - light unit with optic

TS/C/… accessories
TS/C/PS… connection set for power cable entry
TS/C/KS…output cable set
TS/C/L…blind tray (cover) 1422 mm
TS/C/HAK…pendant set - 2 hooks for chain suspension
TS/C/SUA/L - sensor unit incl. DALI controller
TS/C/SUP/L - unit with a PIR sensor
TS/C/ZH21 - suspension set - 2 pcs of ropes (2m)
TS/C/D - surface mounting bracket

Systém components:

TSP/A/…trunking AL base with 9 (or 5 or 7) -lines wiring, incl. connectros, for surface installation
TS/A/…trunking AL base with 9 (or 5 or 7) -lines wiring, incl. connectros, for pendant installation
2L = 2844 mm
1L = 1422 mm

VIDEO:

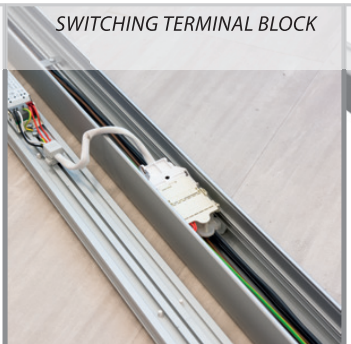
2200	2700	3000	4000	5700	6500	MIX	RGB	
✕	○	○	●	○	○	✕	✕	●
ON OFF	1-10V	DALI				INT	EXT	
●	✕	○	○	✕	○	○	✕	●

● default ○ optional ✕ not possible

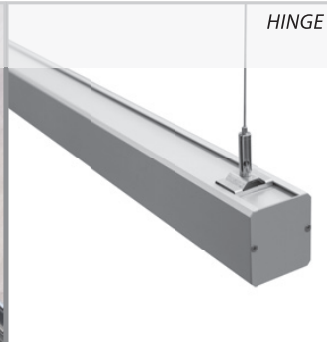
TS/A+TS/B



SWITCHING TERMINAL BLOCK



HINGE

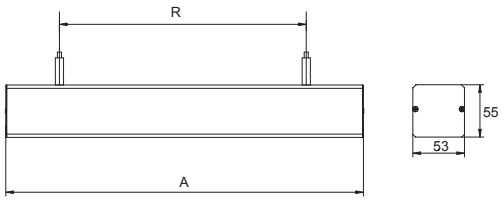


HOLDER TS/C/D



Codes: TS/A/2L9
Trunking base

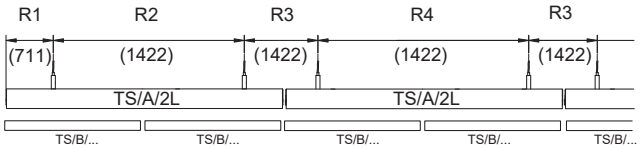
TS	/A	/2L	9
Luminaire type	A = rai	body lenght: 1L = 1422 mm 2L = 2844 mm	nr of wires. 5 7 9



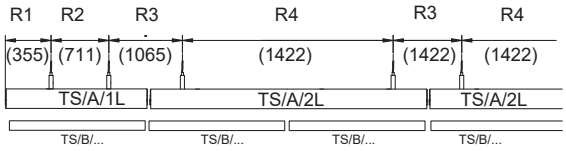
Codes: TS/B/5000L4CN/ND
Light units

TS	/B	/5000	L	4	CN	/ND
Luminaire type	B = light unit	Light output	Body lenght: L = 1422 mm	Color temperature: 3 = 3000 K 4 = 4000 K,	Optic CN - narrow beam 60° CW - wide beam 90° CHR - high rack 35° CRA - retail asymetric	Driver type: ND - non-dimmable DALI - dimmable DALI NZ - emergency 1h

ASSEMBLY OF UNITS 2L+2L+2L ...



ASSEMBLY OF UNITS 1L+2L+2L ...

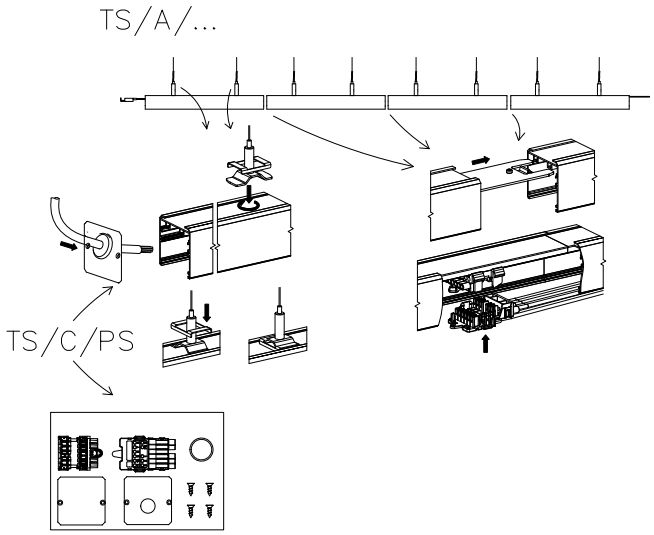


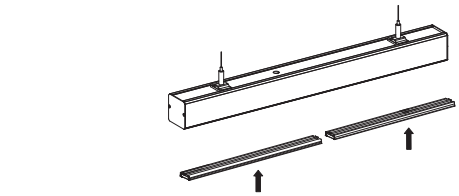
TS/A/	B	C	R1	R2	R3	R4	kg
2L (2844mm)	53	55	711	1 422	1 422	1 422	2,8
1L (1422mm)			355	711	1 065	-	1,6

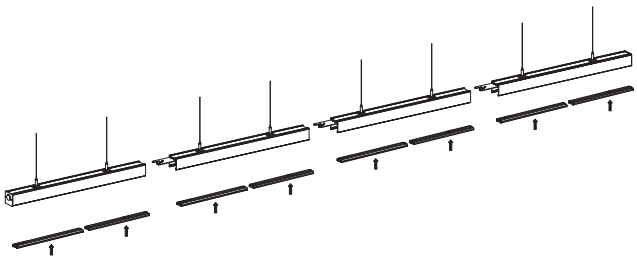
TS/B/	W	lm						A	B	C	kg
		CW	CN	CHR	CRA	KN	KO				
TS/B/4000L	22	3 500	3 200	3 100	2 900	2 900	2 800	1 422	53	55	2,5
TS/B/6000L	39	5 600	5 200	5 000	4 700	4 900	4 600				
TS/B/8000L	57	7 700	7 200	7 000	6 500	6 700	6 300				
TS/B/10000L	65	9 700	9 000	8 800	8 200	8 400	7 900				

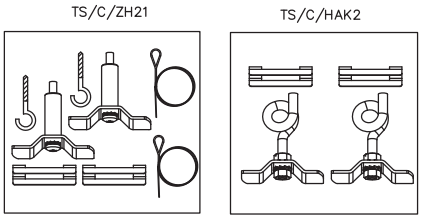
lm - luminaire light output

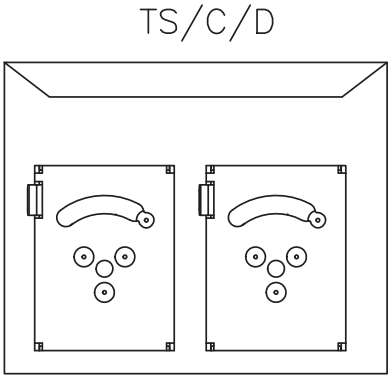
Due to MODUS program of products development a data can be changed without notice. Luminous flux and connected electrical load are subject to an initial tolerance of up to + / - 10%. Color temperature is subject to a tolerance of up to +/-150 K from the nominal value. The failure of 1 LED points causes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

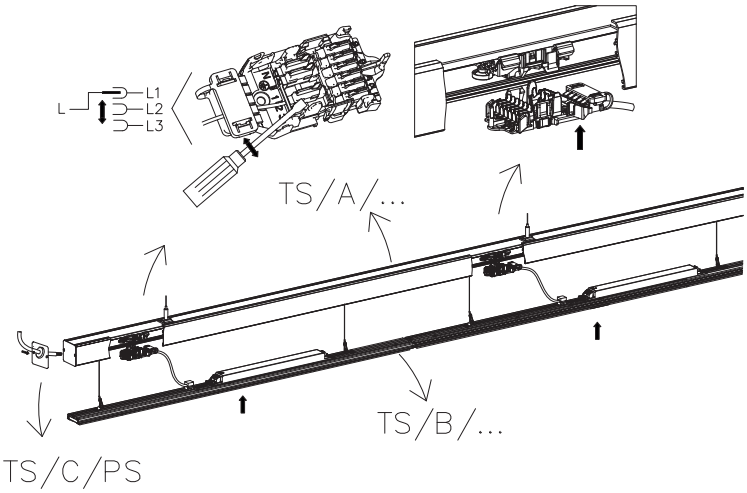












For assistance in configuring the TS system, please contact MODUS technical support, see back cover.

Maximum loading of automatic curcuit breakers

ND	C10	C13	C16	C20	B10	B13	B16	B20
TS/B/4000L	35	50	65	75	28	40	52	60
TS/B/6000L	13	17	22	26	8	10	13	16
TS/B/8000L	10	15	18	23	6	9	11	14

DALI	C10	C13	C16	C20	B10	B13	B16	B20
TS/B/4000L	24	32	40	49	15	19	24	30
TS/B/6000L	13	17	22	26	8	10	13	16
TS/B/8000L	13	17	22	26	8	10	13	16

