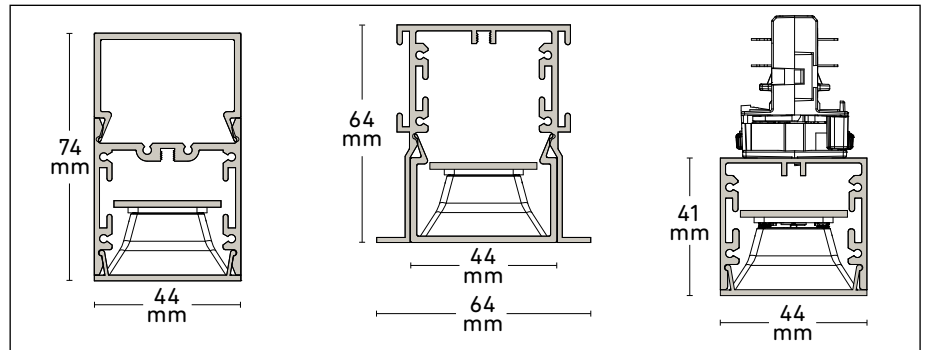
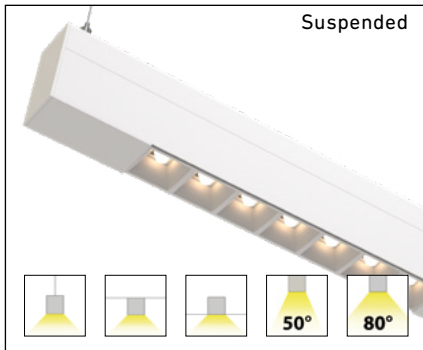




Description

Target Line offers a range of precision optics in a compact linear form. Excellent for a design requiring low UGR levels. It can be recessed, suspended, surface or track mounted. Optics in 50° or 80°, with white or black reflector options.

Housing

100% recyclable, extruded architectural grade aluminium with minimum 2mm thickness.

Mounting

Target Line can be suspended, surface mounted, recessed or track mounted

Features

- Direct distribution standard
- Direct/Indirect available on special request
- Wide range of finishes
- Up to 121 lm/w delivered
- Three standard output options
- Tunable white option
- Integral Driver in a compact form
- Dimming down to 0%
- Integral sensor option
- Osram or Tridonic control gear and Tridonic LED boards

Configurations

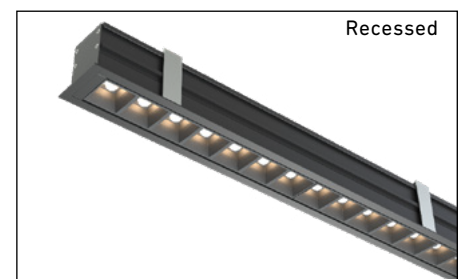
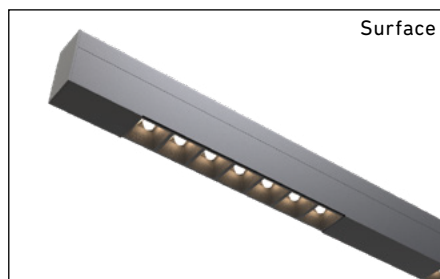
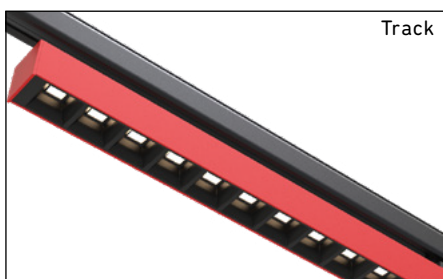
Standard lengths and options can be found on page 2. For continuous run, custom shapes and configurations - please contact the factory.

ORDERING INFO

Mounting	Length	LED Direct	Dimming	Finish	Options
TGLS - Suspended TGLSM - Surface TGLR - Recessed TGLT - Track	L - Specify a length (page 2) CUST - Custom configuration	LOW_830 - 1146lm, 11W, 3000K 80CRI ¹ LOW_840 - 1168lm, 11W, 4000K 80CRI ¹ MED_830 - 2223lm, 18.7W, 3000K 80CRI ¹ MED_840 - 2254lm, 18.7W, 4000K 80CRI ¹ HI_830 - 3199lm, 27.5W, 3000K 80CRI ¹ HI_840 - 3225lm, 27.5W, 4000K 80CRI ¹ TUNE_LOW - 1160lm, 11.2W, 80CRI @ 4000K ¹ TUNE_MED - 1725lm, 15.3W, 80CRI @ 4000K ¹	STD - Non-dim DALI - Dali dim 1/10V - 1-10V dim ² 0/10V - 0-10V dim ² DMX - DMX dim ² PHASE - Phase dim ²	WH - White BLK - Black BZ - Bronze Powder BS - Brass Powder CP - Copper Powder RAL - Specify RAL	EM - 3 Hour Standard EM/DALI - DALI EM EC - Emergency Circuit PRES - Presence detector DALI/PRES - DALI presence detector PHOTO - Photocell / daylight detector OLP - Osram lightify Pro wireless control module

¹ - Performance data is based on 1x14 spot cluster with 50° lens.

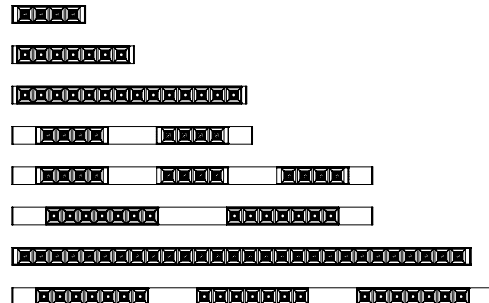
² - 1/10V, 0/10V, DMX and PHASE dimming is not an option for track mounting.



LENGTH AND OUTPUT

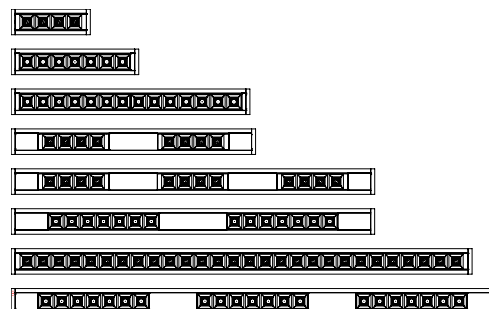
SUSPENDED / SURFACE

LENGTH	SPOTS	OUTPUT (LOW/MED/HI)
L184	1x4	335/645/925lm (4000K)
L305	1x7	584/1127/1613lm (4000K)
L586	1x14	1168/2254/3225lm (4000K)
L600	2x4	670/1290/1850lm (4000K)
L900	3x4	1005/1935/2775lm (4000K)
L900	2x7	1168/2254/3225lm (4000K)
L1145	1x28	2336/4508/6450lm (4000K)
L1200	3x7	1752/3381/4839lm (4000K)



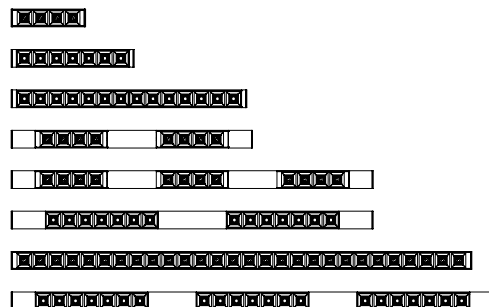
RECESSED

LENGTH	SPOTS	OUTPUT (LOW/MED/HI)
L200	1x4	335/645/925lm (4000K)
L321	1x7	584/1127/1613lm (4000K)
L600	1x14	1168/2254/3225lm (4000K)
L600	2x4	670/1290/1850lm (4000K)
L900	3x4	1005/1935/2775lm (4000K)
L900	2x7	1168/2254/3225lm (4000K)
L1161	1x28	2336/4508/6450lm (4000K)
L1200	3x7	1752/3381/4839lm (4000K)

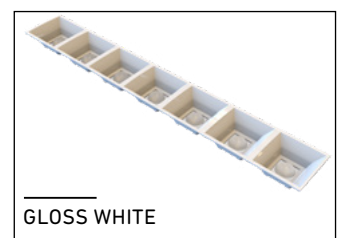
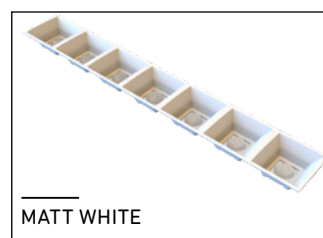
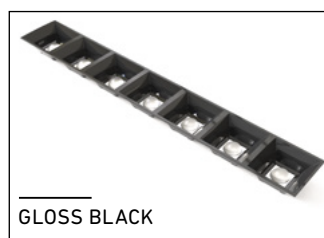
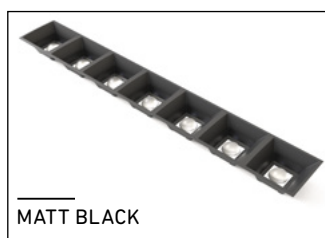


TRACK

LENGTH	SPOTS	OUTPUT (LOW/MED/HI)
L185	1x4	335/645/925lm (4000K)
L306	1x7	584/1127/1613lm (4000K)
L586	1x14	1168/2254/3225lm (4000K)
L600	2x4	670/1290/1850lm (4000K)
L900	3x4	1005/1935/2775lm (4000K)
L900	2x7	1168/2254/3225lm (4000K)
L1145	1x28	2336/4508/6450lm (4000K)
L1200	3x7	1752/3381/4839lm (4000K)



LENS COLOUR



OPERATING TEMPERATURE

Luminaire MUST be installed and operated ONLY in dry environments where the ambient temperature ranges from -20°C to 50°C. Luminaire operation in environments outside this temperature range voids the warranty AND may damage the product or adversely impact lamp life, lumen output and colour consistency.