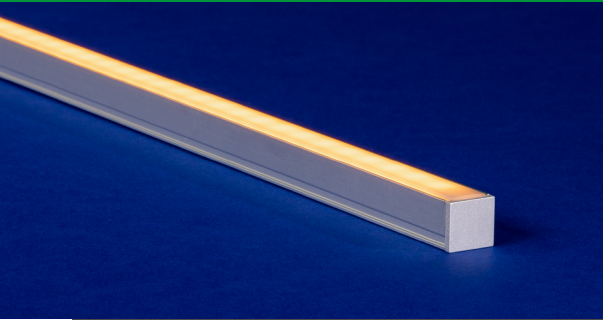


ALTA-FLAT (01)

Linear Fixtures - MICRO 5 SERIES



The new ALTA-FLAT (01) Micro 5 Series is 55% smaller than TALO making it one of Q-Tran's smallest fixtures. ALTA's modern and discreet design is complemented by a sleek flat lens that delivers a superior uniform light output and luminosity, making it ideal for surface-mounted or recessed installations that call for low-profile light in small areas. Mounting options include a mounting clip or a convenient magnet option making installation and repositioning effortless. Available in satin or black finishes and frosted or diffused lenses.

Part Number Builder

Static White



Product	W/FT	CCT	Rated	Lens	Input/Output	Connector/Wire In	Connector/Wire Out	Wire Color	Wire Type	Mounting	Finish	Length* (in)
ALTA-01-SW												
Voltage: 24 VDC Typical lumens at 4.0W/ft with DF lens at 3000K: 201 lm/ft	1.0 2.0 4.0	20 22 24 27 30 35 40 24 27 30 35 40	DRY (IP20) DMP (IP54)	FR DF	S1 S2 P1 P2	BW BRL CON6 CON24 BW BRL CON6 CON24	CLS BW BRL CON6 CON24	WH BK N/A	CL2 CL2P N/A	SST MG	ST BK	

*Available in 1" increments. Maximum length of 98.43" not including end caps. Tolerance +0.0"/-0.5. Minimum fixture length 6".

Dynamic White



Product	W/FT	CCT	Rated	Lens	Input/Output	Connector/Wire In	Connector/Wire Out	Wire Color	Wire Type	Mounting	Finish	Length** (in)
ALTA-01-DW	4.0											
Voltage: 24 VDC Typical lumens at 4.0W/ft with DF lens at 3000K: 97 lm/ft		20/27 20/30 27/40 27/55	DRY (IP20)	FR DF	S1 S2 P1 P2	BW CON6 CON24 BW CON6 CON24	CLS BW CON6 CON24	WH BK N/A	CL2 CL2P N/A	SST MG	ST BK	

**Available in 2" increments. Maximum length of 98.43" not including end caps. Tolerance +0.0"/-0.5. Minimum fixture length 6".

- If selecting **BRL**, select **N/A** for wire color and type
- **BW** comes in standard 24"- request custom length (Max 120") by writing it in inches next to "BW" in the order code box (ex. BW48)
- **Connector/Wire In or Out** not needed to specify product. Standard configuration is Type S1, Connector/Wire In: BW & Connector/Wire Out: CLS
- Specify **CL2P** for plenum rated wire

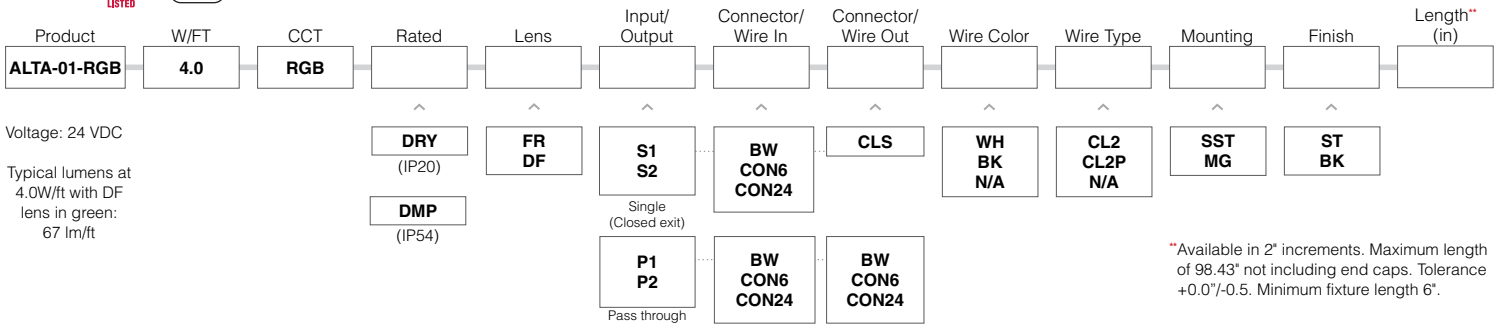
- 5 year warranty
- Field modifications void warranty
- Data subject to change, all data has +/- 5% tolerance
- Compatible for use with Q-Tran power supplies
- Suitable for installation in the storage area of a clothes closet when using wattage of 2.0W/ft or less
- Title 24 – JA8-2019 Static White Strip: All wattages, CCT and IP

ALTA-FLAT (01)

Linear Fixtures - MICRO 5 SERIES



RGB **5 YEAR WARRANTY**



- **BW** comes in standard 24"- request custom length (Max 120") by writing it in inches next to "BW" in the order code box (ex. BW48)
- **Connector/Wire In or Out** not needed to specify product. Standard configuration is Type S1, Connector/Wire In: BW & Connector/Wire Out: CLS
- Specify **CL2P** for plenum rated wire

- 5 year warranty
- Field modifications void warranty
- Data subject to change, all data has +/- 5% tolerance
- Compatible for use with Q-Tran power supplies

Technical Information Delivered lumens

Static White [Calculated L70 = 70000 hrs]
 Tested with ALTA-01-SW-**-30-DRY

SW	1.0W/FT		2.0W/FT		4.0W/FT	
	LM/FT	CRI	LM/FT	CRI	LM/FT	CRI
FR	79	97	158	98	323	98
DF	50	98	99	98	201	98

Dynamic White [Calculated L70 = 70000 hrs]
 Tested with ALTA-01-DW-4.0-**-DRY

DW	2000K		2700K		3000K		4000K		5500K	
	LM/FT	CRI	LM/FT	CRI	LM/FT	CRI	LM/FT	CRI	LM/FT	CRI
FR	138	93	150	98	157	98	163	98	171	96
DF	89	94	96	98	97	98	102	98	108	97

RGB [Calculated L70 = 55000 hrs]
 Tested with ALTA-01-RGB-4.0-RGB-DRY

RGB	Red		Green		Blue	
	LM/FT	Wavelength	LM/FT	Wavelength	LM/FT	Wavelength
FR	34	628	108	524	33	469
DF	22	631	67	523	21	469

Temperature Ratings

Mounting	Minimum Limit (°F)	Maximum Limit (°F)
Millwork	-40	95
Surface Mount	-40	104

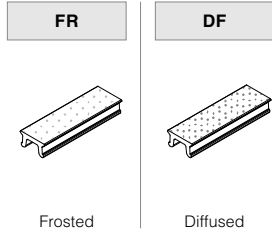
ALTA-FLAT (01)

Linear Fixtures - MICRO 5 SERIES



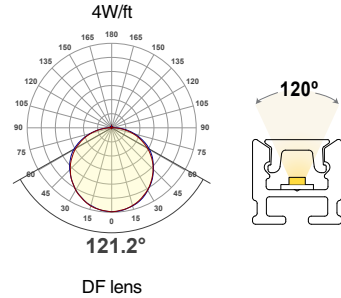
Lens

with LED visibility

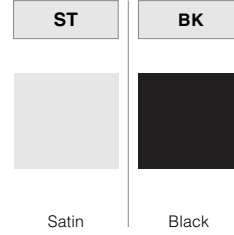


Beam Angle

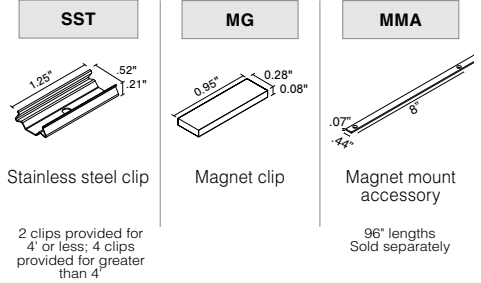
NOTE: Nominal beam spread shown, beam spread varies based on light engine. For more detailed information, see IES PDF file.



Finish

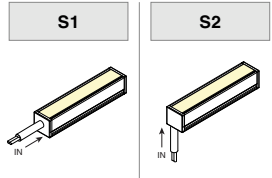


Mounting

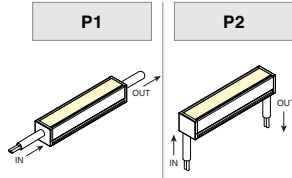


Input/Output

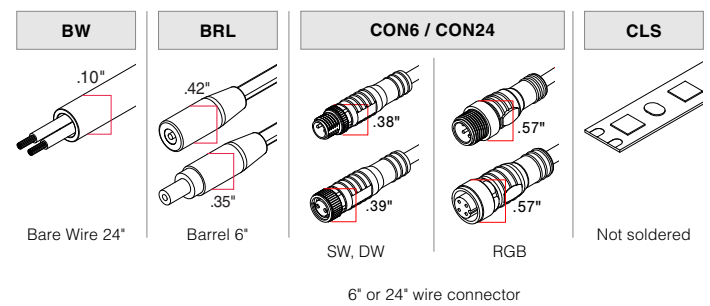
SINGLE (Input only)



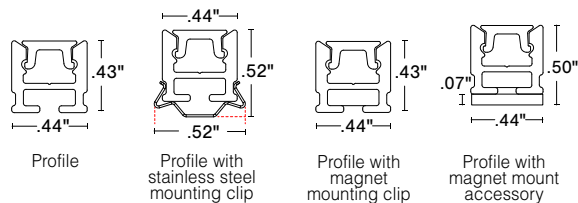
PASS THROUGH (Input/Output)



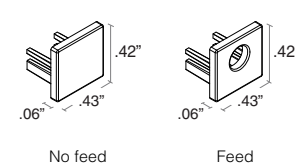
Connector/Wire – In/Out



Dimensions



End Caps



Light Engine Spacing Detail

