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TECH LIGHTING
OUTDOOR SUPPLEMENT

HOTEL
ONYX

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CITY PKWY

MODE FLOOD/PATH
VEX AIMABLE WALL SCENCE

MODE PATH/FLOOD

The Mode outdoor LED flood/accent line features three variations: Single, Dual, and Split each with wall, ceiling, or path mounting options. The minimalist tubular profile is available with multiple stem lengths and maximum aimability: lockable 185° tilt adjustment and 359° rotation. Mode allows precision illumination, dual focus points, and multiple optics options.

MODE SINGLE Wide angle and rotation adjustment allows precision illumination when either wall, ceiling, or path mounting.

MODE DUAL Allows accent and way-finding options in a stake or bolt-mounted path fixture, wall or ceiling mount. Ideal for illuminating signage or accenting landscape features.

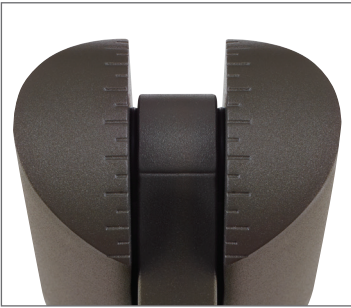
MODE SPLIT Unique “split” design features 2 semi-circular arms that can be aimed together or independently for maximum flexibility and illumination from a single mounting point: wall, ceiling, or path.

SPECIFICATIONS

DELIVERED LUMENS	Mode Single: 780 Mode Split: 1235 Mode Dual: 1560
WATTS	Mode Single: 8.6 Mode Split: 16.2 Mode Dual: 17.2
VOLTAGE	Wall/Ceiling: Universal 120V - 277V, with integral transient 2.5kV surge protection (driver) Path/Flood: 12V (Transformer sold separately)
DIMMING	Wall/Ceiling: 0-10, ELV Path/Flood: MLV
LIGHT DISTRIBUTION	Symmetric
OPTICS	20°, 30°, 40°, 60°
MOUNTING OPTIONS	Wall/Ceiling: Wall or Ceiling Path/Flood: Bolt or Stake
CCT	2700K, 3000K, 3500K or 4000K
CRI	90+
COLOR BINNING	3-Step
BUG RATING	B1-U0-G0 (20° Optic)
DARK SKY	Non-Compliant
WET LISTED	IP65
GENERAL LISTING	ETL, Title 24
START TEMP	-30°C
FIELD SERVICEABLE LED	Yes
CONSTRUCTION	Aluminum
HARDWARE	Stainless Steel
FINISH	Marine Grade Powder Coat
LED LIFETIME	L70; 50,000 Hours
WARRANTY*	5 Years



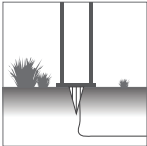
MODE SINGLE CEILING
shown in bronze, 13" stem



Lockable 185° tilt adjustment
and 359° rotation



Bolt Mounting



Stake Mounting
(path only)

* Visit techlighting.com for specific warranty details.





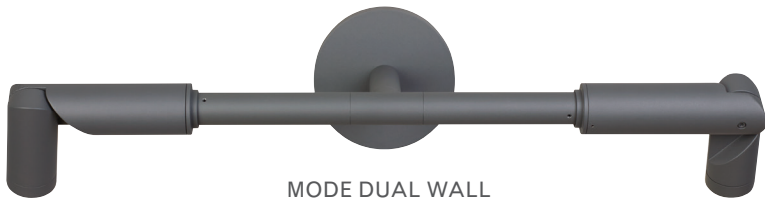
MODE SINGLE PATH
shown in charcoal, 13" length



MODE SPLIT CEILING
shown in charcoal, 26" stem



MODE DUAL WALL
shown in bronze, 4" stem and 19" length



MODE DUAL WALL
shown in charcoal, 4" stem and 19" length



MODE SPLIT PATH
shown in bronze, 26" length

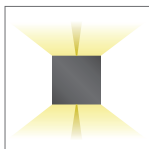


With its unassuming minimalist profile, the Vex outdoor LED wall sconce features up and down lighting and delivers a wide range of optical control and illumination options in a unique and deceptively simple design. Independent, up and down beam angles from 10°-120° are achieved with simple tool-free adjustment. Up and down beams can be set symmetrically or asymmetrically and are lockable. Vex is ideal for indoor or outdoor accent lighting, ambient, way-finding and wall grazing applications where beam angle is critical or used to add dramatic effects.

SPECIFICATIONS

DELIVERED LUMENS	554
WATTS	18.7
VOLTAGE	Universal 120V - 277V
DIMMING	ELV, 0-10V
LIGHT DISTRIBUTION	Symmetric or Asymmetric depending on barn doors position
MOUNTING OPTIONS	Wall
OPTICS	Adjustable beam spread
CCT	3000K or 4000K
CRI	90
COLOR BINNING	3-Step
BUG RATING	B0-U3-G0
DARK SKY	Non-Compliant
WET LISTED	IP65
GENERAL LISTING	ETL, Title 24
START TEMP	-30°C
FIELD SERVICEABLE LED	Yes
CONSTRUCTION	Aluminum
HARDWARE	Stainless Steel
FINISH	Marine Grade Powder Coat
LED LIFETIME	L70; 35,000 Hours
WARRANTY*	5 Years

* Visit techlighting.com for specific warranty details.



Continuous light angle adjustment (symmetric or asymmetric), both up and down from 10 degrees to 120 degrees.



VEX
shown in black



VEX
shown in bronze



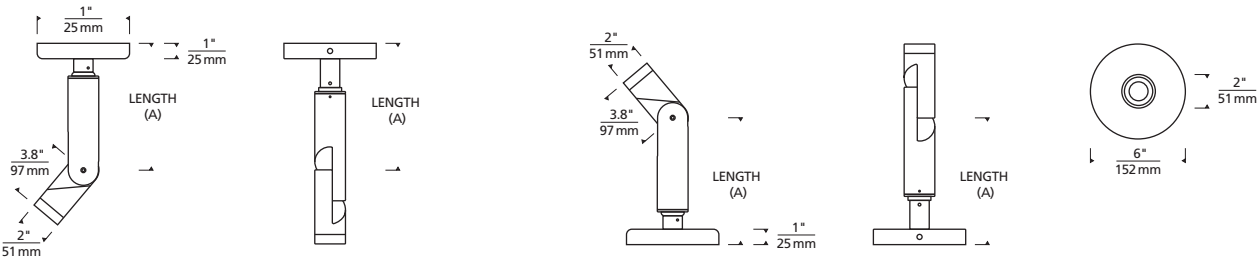
VEX
shown in charcoal



VEX
shown in white

PRODUCT DETAILS & ORDERING INFORMATION

MODE SINGLE



Mode Single Wall/Ceiling

Mode Single Path/Flood

MODE SINGLE WALL/CEILING OUTDOOR

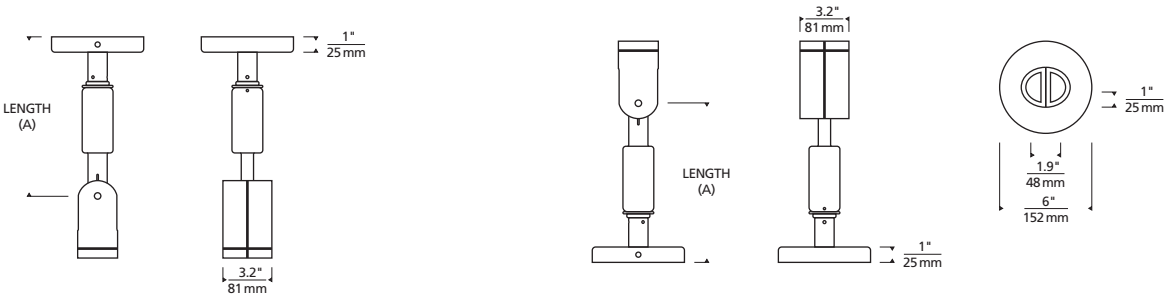
7000OWMDES	CRI	COLOR TEMPERATURE	STEM LENGTH (A)	BEAM SPREAD	FINISH	INPUT VOLTAGE
9	90 CRI	27 2700K	9 9"	20 20°	Z BRONZE	UNV UNIVERSAL 120-277V
		30 3000K	13 13"	30 30°	H CHARCOAL	
		35 3500K	19 19"	40 40°		
		40 4000K	25 25" (CEILING ONLY)	60 60°		

MODE SINGLE PATH/FLOOD OUTDOOR

7000OAMDES	CRI	COLOR TEMPERATURE	LENGTH (A)	BEAM SPREAD	FINISH	INPUT VOLTAGE	OPTION
9	90 CRI	27 2700K	9 9"	20 20°	Z BRONZE	12 12 VOLT*	CONCRETE MOUNT
		30 3000K	13 13"	30 30°	H CHARCOAL		ST STAKE MOUNT
		35 3500K	19 19"	40 40°			
		40 4000K	25 25"	60 60°			

*REQUIRES REMOTE TRANSFORMER

MODE SPLIT



Mode Split Wall/Ceiling

Mode Split Path/Flood

MODE SPLIT WALL/CEILING OUTDOOR

7000OWMED	CRI	COLOR TEMPERATURE	STEM LENGTH (A)	BEAM SPREAD	FINISH	INPUT VOLTAGE
9	90 CRI	27 2700K	10 10"	20 20°	Z BRONZE	UNV UNIVERSAL 120-277V
		30 3000K	14 14"	30 30°	H CHARCOAL	
		35 3500K	20 20"	40 40°		
		40 4000K	26 26" (CEILING ONLY)	60 60°		

MODE SPLIT PATH/FLOOD OUTDOOR

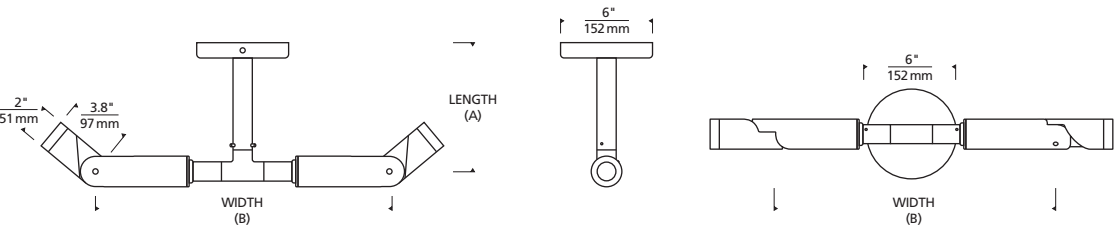
7000OAMED	CRI	COLOR TEMPERATURE	LENGTH (A)	BEAM SPREAD	FINISH	INPUT VOLTAGE	OPTION
9	90 CRI	27 2700K	10 10"	20 20°	Z BRONZE	12 12 VOLT*	CONCRETE MOUNT
		30 3000K	14 14"	30 30°	H CHARCOAL		ST STAKE MOUNT
		35 3500K	20 20"	40 40°			
		40 4000K	26 26"	60 60°			

*REQUIRES REMOTE TRANSFORMER

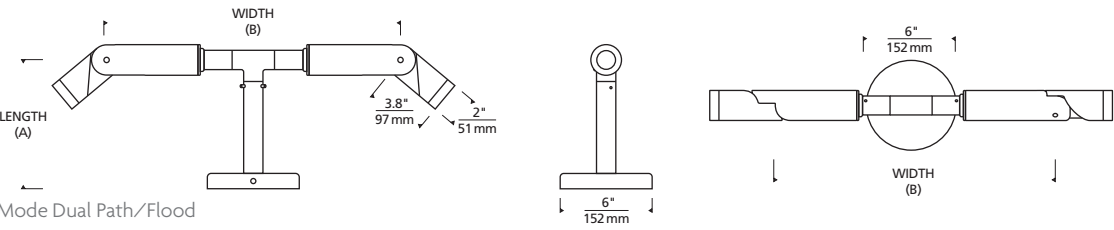
See the Tech Lighting Outdoor collection catalog for the complete offering of architectural-grade outdoor lighting fixtures, or visit www.techlighting.com for more details.



MODE DUAL



Mode Dual Wall/Ceiling



Mode Dual Path/Flood

MODE DUAL WALL/CEILING OUTDOOR

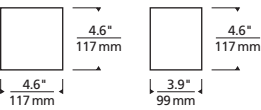
7000OWMDEA	CRI	COLOR TEMPERATURE	STEM LENGTH (A)	WIDTH (B)	BEAM SPREAD	FINISH	INPUT VOLTAGE
9	90 CRI	27 2700K	4 4"	19 19"	20 20°	Z BRONZE	UNV UNIVERSAL 120-277V
		30 3000K	8 8"	29 29"	30 30°	H CHARCOAL	
		35 3500K	14 14"		40 40°		
		40 4000K	20 20" (CEILING ONLY)		60 60°		

MODE DUAL PATH/FLOOD OUTDOOR

7000OAMDEA	CRI	COLOR TEMPERATURE	LENGTH (A)	WIDTH (B)	BEAM SPREAD	FINISH	INPUT VOLTAGE	OPTION
9	90 CRI	27 2700K	4 4"	19 19"	20 20°	Z BRONZE	12 12 VOLT*	CONCRETE MOUNT
		30 3000K	08 8"	29 29"	30 30°	H CHARCOAL		ST STAKE MOUNT
		35 3500K	14 14"		40 40°			
		40 4000K	20 20"		60 60°			

*REQUIRES REMOTE TRANSFORMER

VEX



Vex

VEX WALL SCONCE

7000WVEX	CRI	COLOR TEMPERATURE	LENGTH(A)	FINISH	INPUT VOLTAGE
9	90 CRI	30 3000K	4 4"	H CHARCOAL	UNV UNV 120V-277V
		40 4000K		Z BRONZE	
				W WHITE	
				B BLACK	

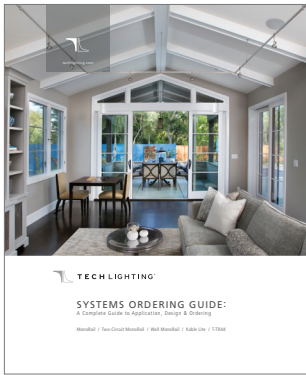
TRANSFORMERS* (OUTDOOR RATED, ORDERED SEPARATELY)

ITEM	DESCRIPTION	HOUSING	DIMMING
7000T150T	OTDR, MAGNETIC, 150W, 120V	STAINLESS STEEL	MAGNETIC
7000T150T277	OTDR, MAGNETIC, 150W, 277V	STAINLESS STEEL	MAGNETIC
7000T300T	OTDR, MAGNETIC, 300W, 120V	STAINLESS STEEL	MAGNETIC
7000T300T277	OTDR, MAGNETIC, 300W, 277V	STAINLESS STEEL	MAGNETIC

*REQUIRED FOR MODE PATH ONLY. WALL/CEILING HAVE INTEGRATED DRIVERS.



2017 TECH LIGHTING
FULL LINE CATALOG



2017 TECH LIGHTING
SYSTEMS ORDERING GUIDE



2016 TECH LIGHTING
OUTDOOR SUPPLEMENT



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921TLODB17

Cover: Vex Wall shown in Black
Mode Single Ceiling, Mode Split Path shown in Antique Bronze
Syntra Bollard shown in Antique Bronze

GENERATION BRANDS