COMBINED FAMILY SPECIFICATION

ALP E2™ SP

Adjustable Area & Site Light - Stocking Package

ALP E2™ SP S - Small Adjustable Area & Site Light

ALP E2™ SP M - Medium Adjustable Area & Site Light

Straight Round & Square Steel Poles

Adapters & Brackets

OUTDOOR

tgs

Date:	
Project Name:	
Sku #:	

ALP E2™ SP S

Adjustable Area & Site Light - Stocking Package

Power Selectable

3CCT Field Selectable

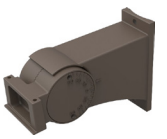
STOCKING PACKAGE

INCLUDED WITH ALP™ E2 IN STOCKING PACKAGE

Photocell

AND

Shorting Cap


Adjustable Pole Mounting Kit

OR

Slip Fitter Mounting Kit

Three Optic Lenses Included in Box:
Type III (Installed)
Type IV & Type V

APPLICATIONS

Commercial Parking Lots, Pedestrian Pathways, Street Lighting, Site and Recreational Sports

FEATURES

Construction
- Rugged Die-cast Aluminum Housing

Electrical & Technical
- Input Voltage: 120-277V
- Input Frequency: 50/60Hz
- Projected Life: L70 > 100,000 hrs
- PF: >0.9
- CRI: >80
- THD: <20%
- Adjustable Lumen Output
- CCT Selectable: 3000K/4000K/5000K
- Operating Temp.: -40°F~113°F
- IP Rating: IP65 Fixture Enclosure
- IP Rating: IK08
- Surge Protection: 10kV [Included]
- AUX Power 12V [Included]

Controls
- 0-10V Dimming [Standard]
- 7 Pin Receptacle with Shorting Cap and 3 Pin Photocell [Included]
- Screw-In Bi-level Occupancy/Daylight Harvesting Sensor [Option]

EPA Rating
- 80W/120W/150W [1.62ft²]

Lumen Output
- 80W: 12,391lm
- 120W: 17,313lm
- 150W: 20,453lm

Finish
- Dark Bronze

Optical
- Distribution Type
  Included In Box:
  - Type III [Installed]
  - Type IV
  - Type V

Installation/Mounting
- Slipfitter [Installed] [KI]
- Adjustable Pole Arm Mount [Installed][KII]

Warranty
- 5 Year Warranty
See warranty documentation for more information.

3G VIBRATION RATING · IP65 · IK08 · c UL us LISTED · FC

ORDERING INFORMATION

EXAMPLE: ALPE2-S-KI

Package	Wattage	CCT	Distribution	Input Voltage	Finish	Mount	Controls
○ ALPE2-S-KI	80W/120W/150W	3000K/4000K/5000K	Type III, Type IV, Type V	120-277V	Dark Bronze	Slipfitter	7 Pin Receptacle With Shorting Cap and \ 3 Pin Photocell
○ ALPE2-S-KII						Adjustable Pole Arm Mount [Round and Square Poles]	

Note: CCT and Wattage are Selectable and that the Distribution is included.

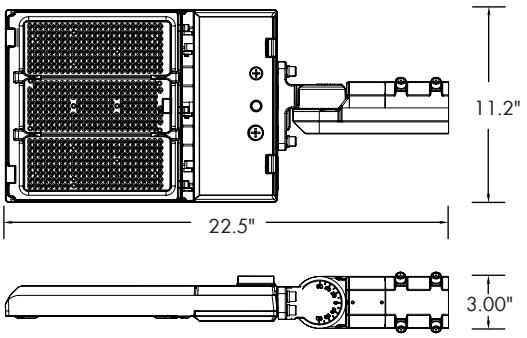
Accessories (Sold Separately)

ALPE2-S-RLS (Reversible Light Shield [80W~150W])
D4 (Screw-in Bi-level Occupancy/Daylight Harvesting Sensor)
RC-02 (Remote Commissioning Tool)

ALP™ E2 SP S

Adjustable Area & Site Light - Stocking Package

TECHNICAL DETAIL



Wattage	3000K	4000K	5000K
80W	125lm/W	140lm/W	150lm/W
120W	125lm/W	140lm/W	150lm/W
150W	125lm/W	140lm/W	150lm/W

Configuration	1	2@90°	2@180°	3@90°	3@120°	4@90°	2 Side By Side	3 Side By Side	4 Side By Side
EPA (ft^2)	0.37	0.63	0.73	1.004	1.11	1.004	0.451	0.621	0.901
Weight (lb.)	11.66	23.32	23.32	34.98	34.98	46.64	23.32	34.98	46.64

PERFORMANCE TABLE

Lumen Output

Lumen value are from photometric test performed in accordance with IESNA LM-70-08. Data is considered to be representative of the configurations shown, within the tolerances allowed by Lighting Facts Contact factory for performance data on any configurations not shown here.

Performance Data:

System Watts	Dist. Type	3000K				4000K				5000K			
		Lumens	B	U	G	Lumens	B	U	G	Lumens	B	U	G
80W	3	11543	3	0	3	12386	3	0	3	12229	3	0	3
	4	11488	3	0	3	12344	3	0	3	12213	3	0	3
	5	11778	3	0	2	12709	4	0	2	12540	4	0	2
120W	3	17081	3	0	3	18964	3	0	3	16720	3	0	3
	4	17037	3	0	3	18912	3	0	3	16770	3	0	3
	5	17572	4	0	2	19529	4	0	2	17085	4	0	2
150W	3	18460	3	0	3	20874	4	0	4	19809	3	0	3
	4	18375	3	0	3	20539	3	0	3	19538	3	0	3
	5	18844	4	0	2	20994	4	0	2	19528	4	0	2

ALP™ E2 SP S

Adjustable Area & Site Light - Stocking Package

ACCESSORIES

Reversible
Light Shield
[Sold Separately]
[ALPE2-S-RLS]

Screw-In Bi-Level
Occupancy/Daylight
Harvesting Sensor
[Sold Separately]
[D4]

Remote
Commissioning
Tool
[Sold Separately]
[RC-02]

OUTDOOR

tgs

Date:	
Project Name:	
Sku #:	

ALP E2™ SP M

Adjustable Area & Site Light - Stocking Package

Power Selectable

3CCT Field Selectable

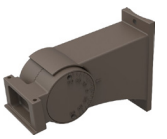
STOCKING PACKAGE

INCLUDED WITH ALP™ E2 IN STOCKING PACKAGE

Photocell

AND

Shorting Cap


Adjustable Pole Mounting Kit

OR

Slip Fitter Mounting Kit

Three Optic Lenses Included in Box:
Type III (Installed)
Type IV & Type V

APPLICATIONS

Commercial Parking Lots, Pedestrian Pathways, Street Lighting, Site and Recreational Sports

FEATURES

Construction
- Rugged Die-cast Aluminum Housing

Electrical & Technical
- Input Voltage: 120-277V
- Input Frequency: 50/60Hz
- Projected Life: L70 > 100,000 hrs
- PF: >0.9
- CRI: >80
- THD: <20%
- Adjustable Lumen Output
- CCT Selectable: 3000K/4000K/5000K
- Operating Temp.: -40°F~113°F
- IP Rating: IP65 Fixture Enclosure
- IP Rating: IK08
- Surge Protection: 10kV [Included]
- AUX Power 12V [Included]

Controls
- 0-10V Dimming [Standard]
- 7 Pin Receptacle with Shorting Cap and 3 Pin Photocell [Included]
- Screw-In Bi-level Occupancy/Daylight Harvesting Sensor [Option]

EPA Rating
- 200W/240W/300W [2.47ft²]

Lumen Output
- 200W: 31,581lm
- 240W: 37,293lm
- 300W: 42,419lm

Finish
- Dark Bronze

Optical
- Distribution Type
  Included In Box:
  - Type III [Installed]
  - Type IV
  - Type V

Installation/Mounting
- Slipfitter [Installed] [KI]
- Adjustable Pole Arm Mount [Installed][KII]

Warranty
- 5 Year Warranty

See warranty documentation for more information.

3G VIBRATION RATING · IP65 · IK08 · c UL us LISTED · FC

ORDERING INFORMATION

EXAMPLE: ALPE2-M-KI

Package	Wattage	CCT	Distribution	Input Voltage	Finish	Mount	Controls
○ ALPE2-M-KI	200W/240W/300W	3000K/4000K/5000K	Type III, Type IV, Type V	120-277V	Dark Bronze	Slipfitter	7 Pin Receptacle With Shorting Cap and \ 3 Pin Photocell
○ ALPE2-M-KII						Adjustable Pole Arm Mount [Round and Square Poles]	

Note: CCT and Wattage are Selectable and that the Distribution is included.

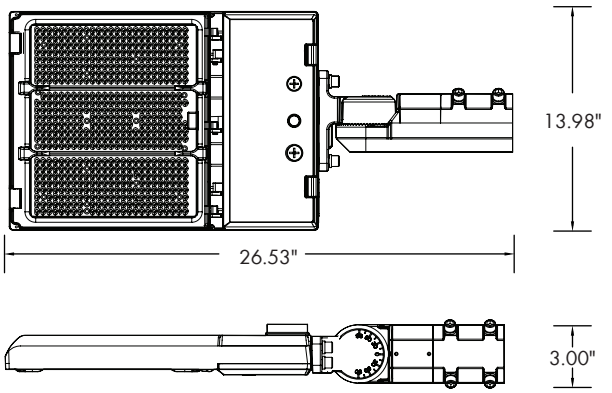
Accessories (Sold Separately)

ALPE2-M-RLS (Reversible Light Shield [200W~300W])
D4 (Screw-in Bi-level Occupancy/Daylight Harvesting Sensor)
RC-02 (Remote Commissioning Tool)

ALP™ E2 SP M

Adjustable Area & Site Light - Stocking Package

TECHNICAL DETAIL



Wattage	3000K	4000K	5000K
200W	125lm/W	140lm/W	150lm/W
240W	125lm/W	140lm/W	150lm/W
300W	125lm/W	140lm/W	150lm/W

Configuration	1	2@90°	2@180°	3@90°	3@120°	4@90°	2 Side By Side	3 Side By Side	4 Side By Side
EPA (ft^2)	0.44	0.754	0.867	1.194	1.320	1.194	0.536	0.804	1.072
Weight (lb.)	15.07	30.14	30.14	45.21	45.21	60.28	30.14	45.21	60.28

PERFORMANCE TABLE

Lumen Output

Lumen value are from photometric test performed in accordance with IESNA LM-70-08. Data is considered to be representative of the configurations shown, within the tolerances allowed by Lighting Facts Contact factory for performance data on any configurations not shown here.

Performance Data:

System Watts	Dist. Type	3000K				4000K				5000K			
		Lumens	B	U	G	Lumens	B	U	G	Lumens	B	U	G
200W	3	28318	4	0	3	30979	4	0	3	30028	4	0	4
	4	28913	4	0	3	31387	4	0	3	30719	4	0	4
	5	28845	4	0	3	31581	5	0	3	30258	5	0	5
240W	3	32931	4	0	3	36572	4	0	4	34981	4	0	4
	4	33297	4	0	3	37110	4	0	3	35657	4	0	4
	5	33428	5	0	3	37293	5	0	3	35347	5	0	5
300W	3	36954	4	0	4	41451	5	0	4	39458	4	0	4
	4	37545	5	0	3	41937	5	0	4	40200	4	0	5
	5	37609	5	0	3	42419	5	0	3	40276	5	0	5

ALP™ E2 SP M

Adjustable Area & Site Light - Stocking Package

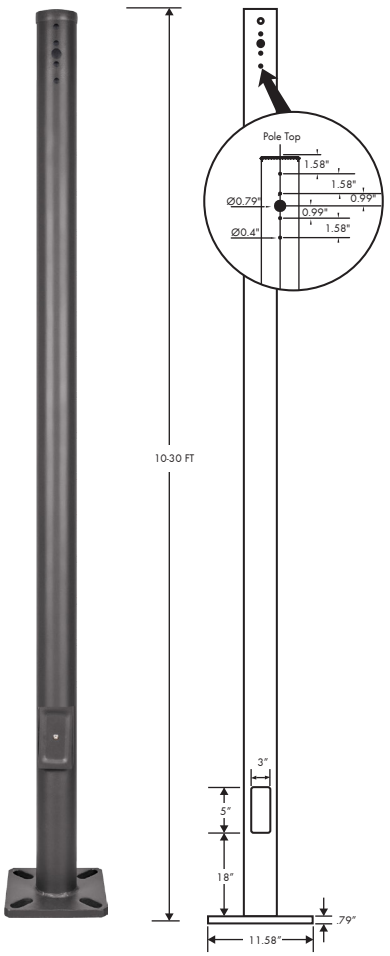
ACCESSORIES

Reversible
Light Shield
[Sold Separately]
[ALPE2-M-RLS]

Screw-In Bi-Level
Occupancy/Daylight
Harvesting Sensor
[Sold Separately]
[D4]

Remote
Commissioning
Tool
[Sold Separately]
[RC-02]

STRAIGHT ROUND STEEL POLES: 3", 4" ,5" Diameter



APPLICATIONS

Retail Centers, Industrial Parks, Schools, Universities, Public Transit, Airports, Office Buildings, and Medical Facilities

FEATURES

Specifications

Conforms to ASTM-A 500 Grade B: Minimum Yield Strength of 46,000 PSI. Pole Height Range From 10' to 30': Usage case is based on luminaires applications.

Finish

Textured architectural bronze powder coat finish: Baked to ensure maxiumum paint adhesion, hardness, and durability.

Anchor Bolts

Anchor bolts are included, sized based on pole data chart for the selected pole size.

Base Cover

Poles are provided with two -piece formed steel base cover that is easily assembled and fitted over the pole base.

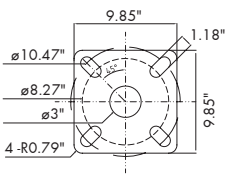
Pole Height

Shown below in ordering matrix are the available standard pole height. Usage is based on selected luminaires application.

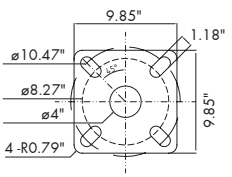
Mounting Options

Standard length poles include 2 3/8" O.D. tenon, side drilled 2@180°, polycarbonate top cover and hole plugs for unused drilling locations.

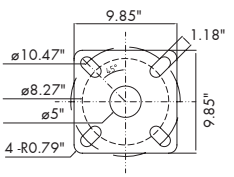
Our standard equipment is to make a top adapter with 2.5 inches. There is no opening on the top of the light pole. If ARM installation is needed, the top adapter shall be removed and holes shall be opened on the wall of the light pole. Finally, seal the top with a plastic rain cover.



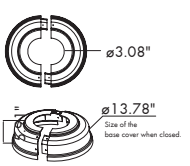
3" Flange



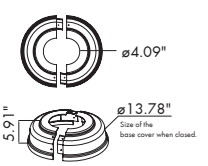
4" Flange



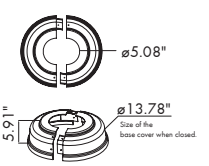
5" Flange



3" Flange Base Cover



4" Flange Base Cover



5" Flange Base Cover

ORDERING INFORMATION

TGS					
Brand	**Product**	**Height**	**Size**	**Wall Thickness**	**Finish**
TGS	R (Round Steel Pole)	10FT (3.0M) 15FT (4.6M) 20FT (6.1M) 25FT (7.6M) 30FT (9.1M)	3 (3") 4 (4") 5 (5")	11G (11 Gauge)	D (Dark Bronze)

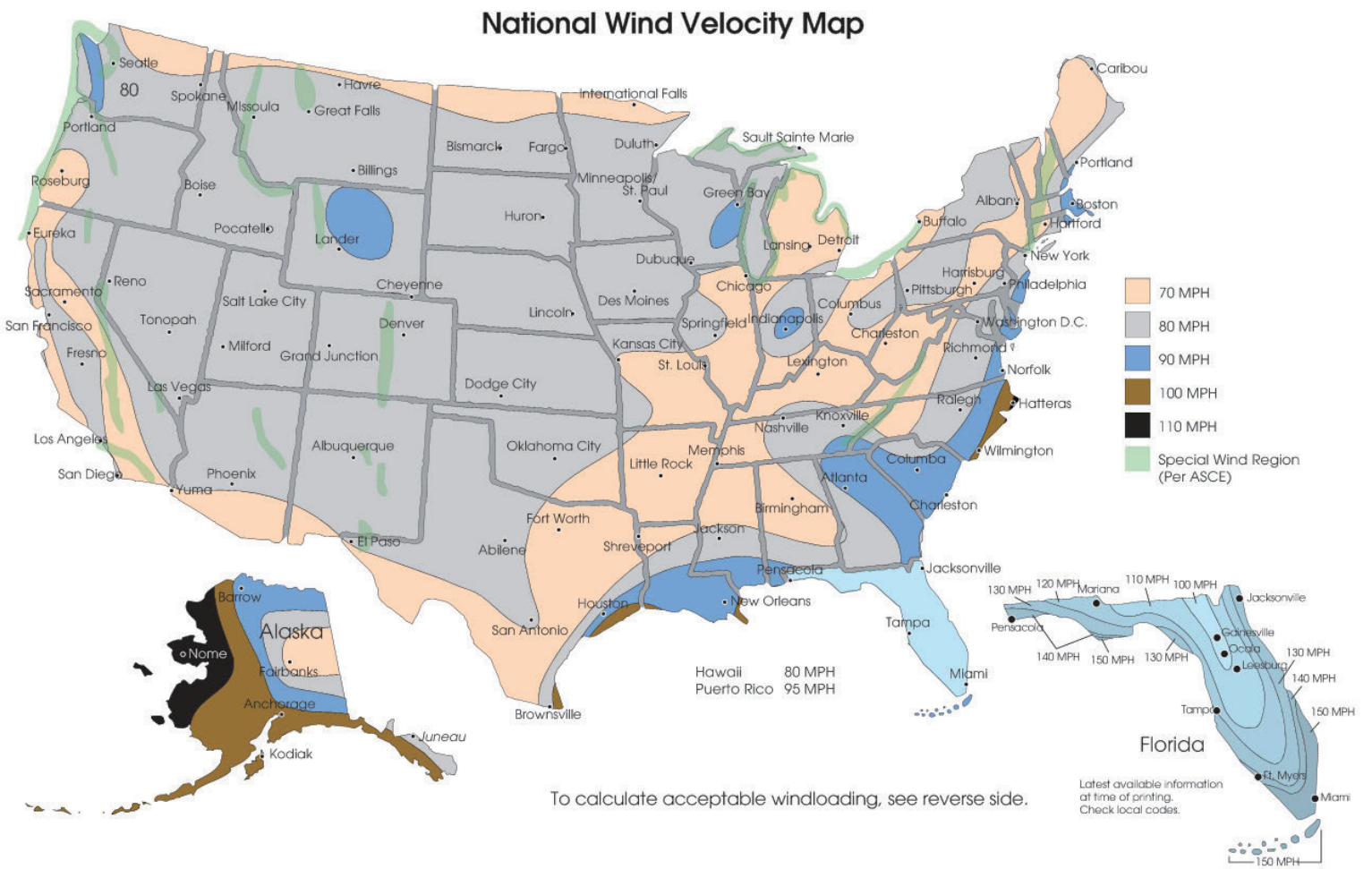
9601 Variel Ave, Chatsworth, CA 91311
(818) - 206 - 4404

Specifications & dimensions subject to change without notice.
*MOQ & longer lead times may apply, please contact customer service for more information.

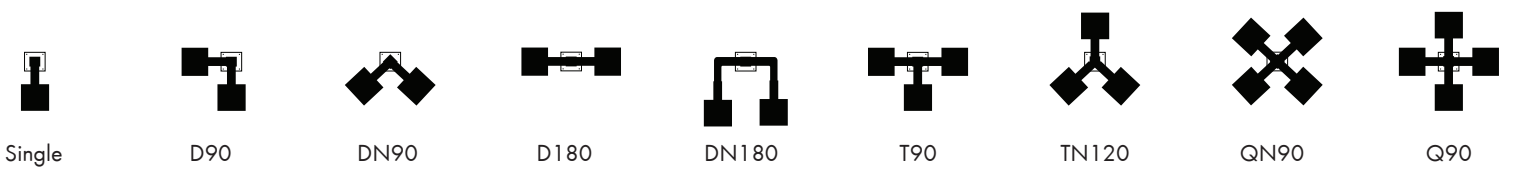
STRAIGHT ROUND STEEL POLES: 3", 4" ,5" Diameter

DIMENSIONS DATA

SKU	Height	Wall Thickness	Size Diameter	Pole Weight	Bolt Projection	EPA 70	EPA 80	EPA 90	EPA 100	EPA 110	EPA 120
TGS-R10FT3-11G-D	10'	11 Gauge	ø3"	46 lb.	2.75"	28.2	23.5	20.1	14.4	13.3	11.6
TGS-R15FT4-11G-D	15'	11 Gauge	ø4"	90 lb.	2.75"	18.2	15.5	13.5	11.5	9.9	7.4
TGS-R20FT4-11G-D	20'	11 Gauge	ø4"	117 lb.	2.75"	12.2	10.3	9.0	7.2	6.0	4.6
TGS-R25FT4-11G-D	25'	11 Gauge	ø4"	139 lb.	2.75"	11.9	8.9	7.7	6.1	5.6	4.2
TGS-R30FT5-11G-D	30'	11 Gauge	ø5"	180 lb.	2.75"	9.2	7.4	6.1	5.8	4.8	3.2



FIXTURE CONFIGURATIONS



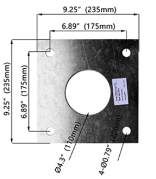
STRAIGHT ROUND STEEL POLES: 3", 4" ,5" Diameter

ACCESSORIES

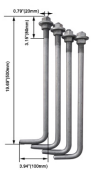
3" Base Cover
No.: TGS-IBR3-D
Finish: Dark Bronze
The 3" Installation of base cover is used to protect the base after fixing the lamp pole, so that the lamp pole base is not damaged, thereby increasing the service life of the lamp pole.

4" Base Cover
No.: TGS-IBR4-D
Finish: Dark Bronze
The 4" Installation of base cover is used to protect the base after fixing the lamp pole, so that the lamp pole base is not damaged, thereby increasing the service life of the lamp pole.

5" Base Cover
No.: TGS-IBR5-D
Finish: Dark Bronze
The 5" Installation of base cover is used to protect the base after fixing the lamp pole, so that the lamp pole base is not damaged, thereby increasing the service life of the lamp pole.

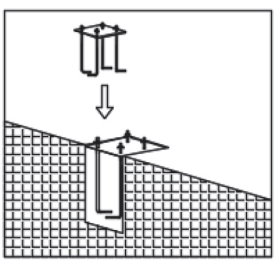


Screw Positioning Plate
No.: TGS-SPP235
This is a screw rod positioning plate. After the screw rod of the lamp rod base is fixed underground, the positioning plate is fixed with the screw rod to prevent the screw rod from deviation. Finally, the lamp rod is locked.

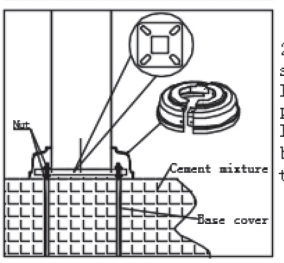


Base Mounting Screw
No.: TGS-BMS-S
Finish: Silver
Before installing the lamp pole, the installation hook should be buried underground and fixed by cement After fixing, the lamp pole should be fixed by locking screw and base installed.

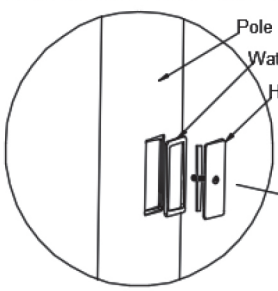
INSTALLATION

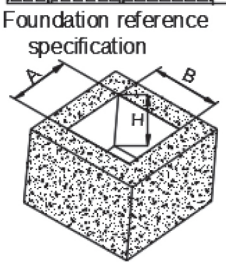


1.Dig a hole in the installation position of the lamp pole. Fixed four fastener fittings according to the hole position of lamp pole and poured with cement concrete. (as shown in the figure)

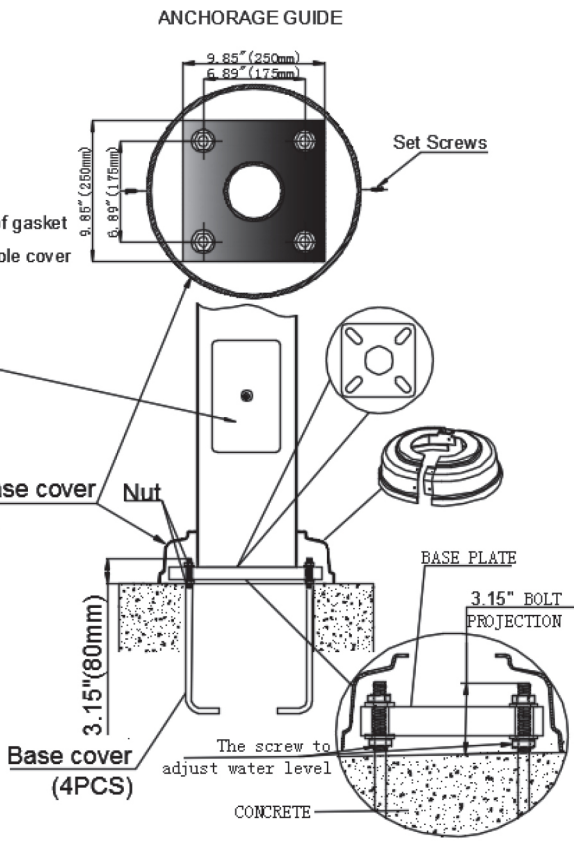


2. Install 4 screws onto the stick and adjust to same water level, then place the square plate and screw tightly. Install the cover at the bottom of pole. (as shown in the figure)

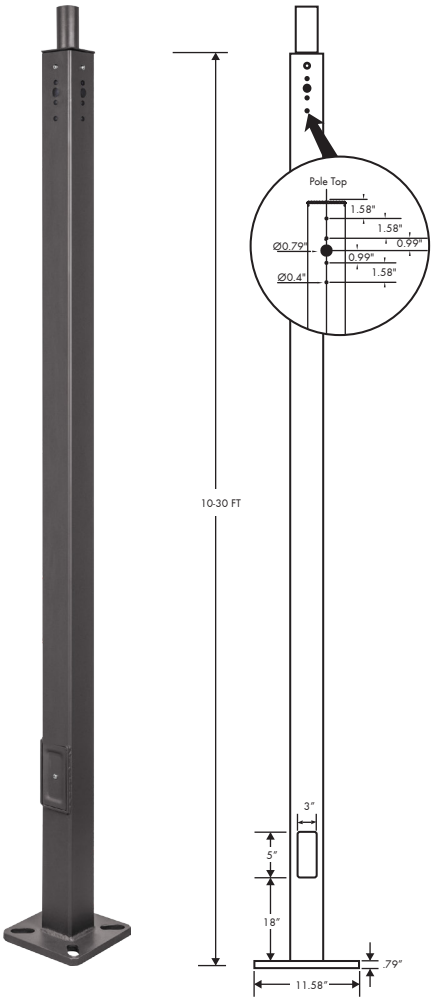




Specifications	L	W	H
10-15FT	19.69"(500mm)	19.69"(500mm)	23.62"(600mm)
20-25FT	23.62"(600mm)	23.62"(600mm)	27.56"(700mm)
30FT	27.56"(700mm)	27.56"(700mm)	27.56"(700mm)



STRAIGHT SQUARE STEEL POLES: 4" (4"x4"), 5" (5"x5")



APPLICATIONS

Retail Centers, Industrial Parks, Schools, Universities, Public Transit, Airports, Office Buildings, and Medical Facilities

FEATURES

Specifications

Conforms to ASTM-A 500 Grade B: Minimum Yield Strength of 46,000 PSI. Pole Height Range From 10' to 30': Usage case is based on luminaires applications.

Finish

Textured architectural bronze powder coat finish: Baked to ensure maxiumum paint adhesion, hardness, and durability.

Anchor Bolts

Anchor bolts are included, sized based on pole data chart for the selected pole size.

Base Cover

Poles are provided with two -piece formed steel base cover that is easily assembled and fitted over the pole base.

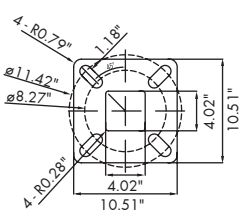
Pole Height

Shown below in ordering matrix are the available standard pole height. Usage is based on selected luminaires application.

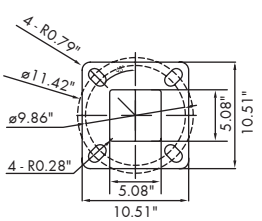
Mounting Options

Standard Length Poles Include 2 3/8" OD Tenon, Side Drilled 4@90 Degrees, Polycarbonate Top Cover and Hole Plugs for Unused Drilling Locations.

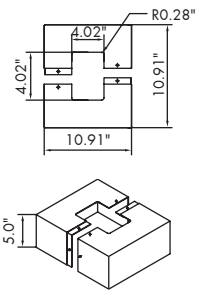
Our standard equipment is to make a top adapter with 2.5 inches. There is no opening on the top of the light pole. If ARM installation is needed, the top adapter shall be removed and holes shall be opened on the wall of the light pole. Finally, seal the top with a plastic rain cover.



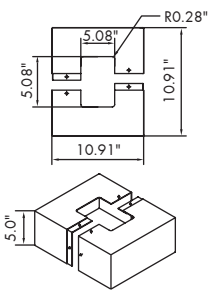
4" Flange



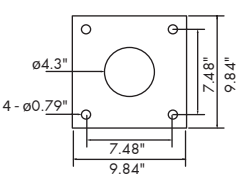
5" Flange



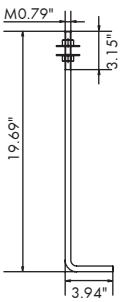
4" Flange Base Cover



5" Flange Base Cover



Anchor Positioning Plate



Anchor Bolt

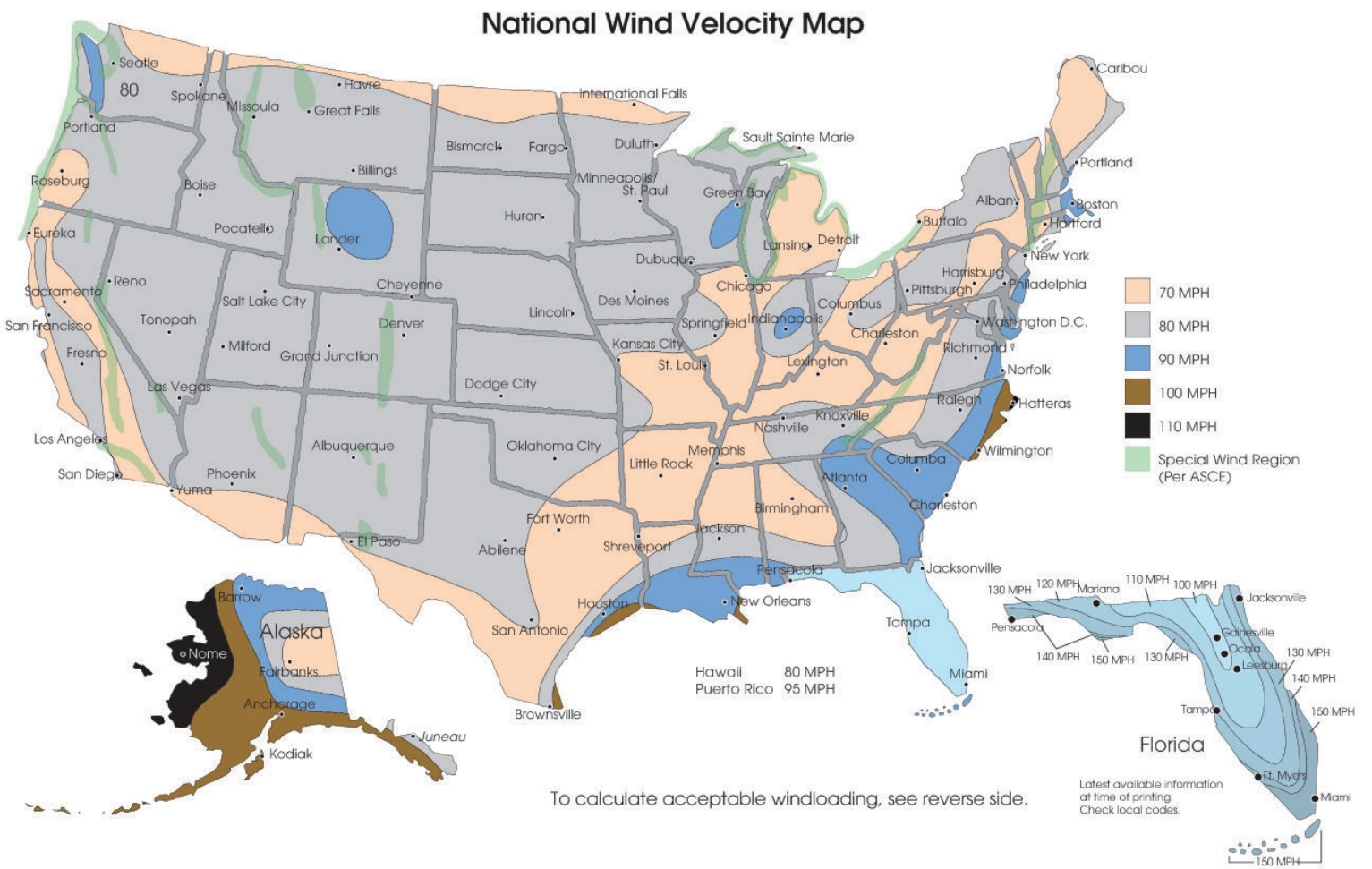
ORDERING INFORMATION

TGS					
Brand	**Height**	**Size**	**Wall Thickness**	**Finish**	**Mounting**
TGS	10FT (3.0M) 15FT (4.6M) 20FT (6.1M) 25FT (7.6M) 30FT (9.1M)	4 (4"x4") 5 (5"x5")	11G (11 Gauge)	D (Dark Bronze)	T (2.5" Adapter)

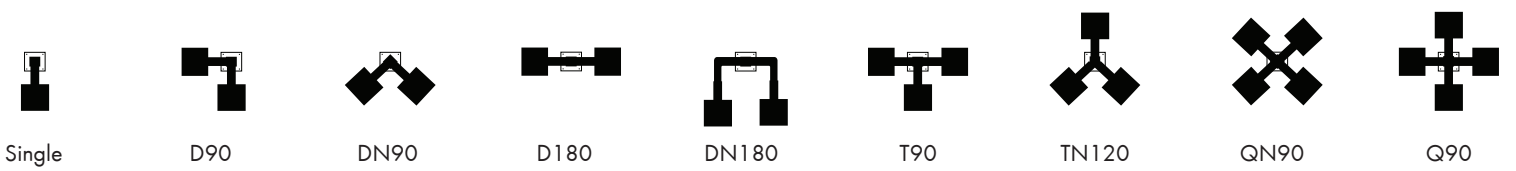
STRAIGHT SQUARE STEEL POLES: 4" (4"x4"), 5" (5"x5")

DIMENSIONS DATA

SKU	Height	Wall Thickness	Size	Base	Bolt Circle	Bolt Projection	Bolt Size	Pole Weight	EPA 70	EPA 80	EPA 90	EPA 100	EPA 110	EPA 120
TGS-10FT4-11G-D-T	10'	11 Gauge	4"x4"	11"	8" - 10"	2.75"	¾"x17"x3"	88 lb.	25.2	20.5	17.1	11.4	10.3	9.6
TGS-15FT4-11G-D-T	15'	11 Gauge	4"x4"	11"	8" - 10"	2.75"	¾"x17"x3"	117	15.2	12.5	10.1	8.5	6.9	5.4
TGS-20FT4-11G-D-T	20'	11 Gauge	4"x4"	11"	8" - 10"	2.75"	¾"x17"x3"	152 lb.	9.2	7.3	6.0	4.2	3.0	1.6
TGS-25FT4-11G-D-T	25'	11 Gauge	4"x4"	11"	8" - 10"	2.75"	¾"x17"x3"	190 lb.	8.9	6.9	5.7	4.1	3.6	2.2
TGS-30FT5-11G-D-T	30'	11 Gauge	5"x5"	11"	10" - 12"	3.375"	¾"x17"x4"	267 lb.	7.2	5.4	4.1	3.8	2.8	1.2

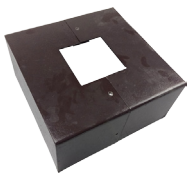


FIXTURE CONFIGURATIONS



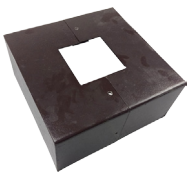
STRAIGHT SQUARE STEEL POLES: 4" (4"x4"), 5" (5"x5")

ACCESSORIES

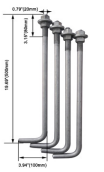


4" Base Cover
No.: TGS-IBS4-D
Finish: Dark Bronze
The 4" Installation of base cover is used to protect the base after fixing the lamp pole, so that the lamp pole base is not damaged, thereby increasing the service life of the lamp pole.

Screw Positioning Plate
No.: TGS-SPP-D
This is a screw rod positioning plate. After the screw rod of the lamp rod base is fixed underground, the positioning plate is fixed with the screw rod to prevent the screw rod from deviation. Finally, the lamp rod is locked.

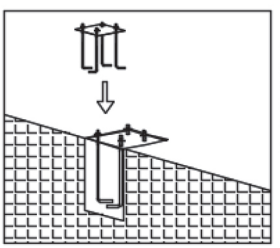


5" Base Cover
No.: TGS-IBS-D
Finish: Dark Bronze
The 5" Installation of base cover is used to protect the base after fixing the lamp pole, so that the lamp pole base is not damaged, thereby increasing the service life of the lamp pole.

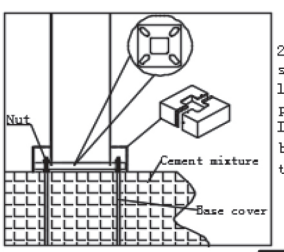


Base Mounting Screw
No.: TGS-BMS-S
Finish: Silver
Before installing the lamp pole, the installation hook should be buried underground and fixed by cement After fixing, the lamp pole should be fixed by locking screw and base installed.

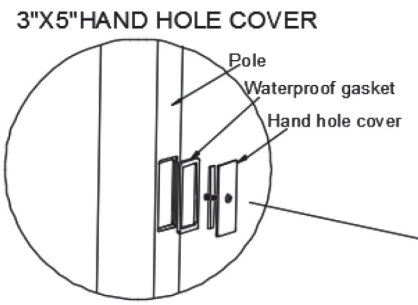
INSTALLATION

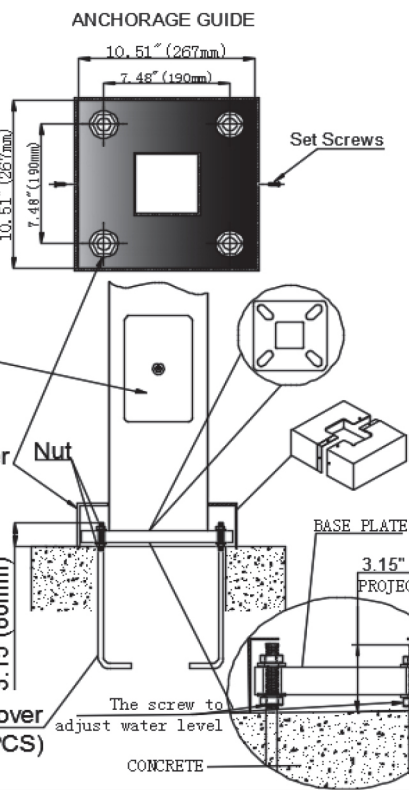


1. Dig a hole in the installation position of the lamp pole. Fixed four fastener fittings according to the hole position of lamp pole and poured with cement concrete. (as shown in the figure)

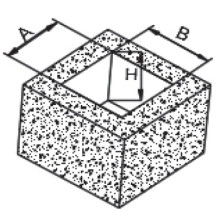


2. Install 4 screws onto the stick and adjust to same water level, then place the square plate and screw tightly. Install the cover at the bottom of pole. (as shown in the figure)





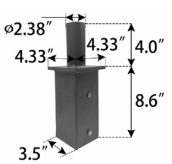
Foundation reference specification



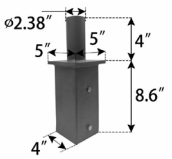
Specifications	L	W	H
10-15FT	19.69"(500mm)	19.69"(500mm)	23.62"(600mm)
20-25FT	23.62"(600mm)	23.62"(600mm)	27.56"(700mm)
30FT	27.56"(700mm)	27.56"(700mm)	39.37"(1000mm)

POLE ADAPTERS AND BRACKETS

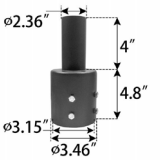
POLE ADAPTER



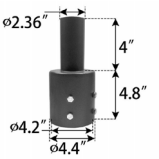
4" Square Pole Mount with 2-3/8" O.D Tenon
No.: TGS-VTS4-D
Finish: Dark Bronze
Max EPA: 0.3
USE: For use with square, non-tapered steel and aluminum poles. Furnished with four 5/16" hex head stainless-steel bolts. Vertical tenon measures 2-3/8" O.D., and is made of steel tubing. Fixtures mounted to this bracket can be adjusted both vertically and horizontally.



5" Square Pole Mount with 2-3/8" O.D Tenon
No.: TGS-VTS5-D
Finish: Dark Bronze
Max EPA: 0.3
USE: For use with square, non-tapered steel and aluminum poles. Furnished with four 5/16" hex head stainless-steel bolts. Vertical tenon measures 2-3/8" O.D., and is made of steel tubing. Fixtures mounted to this bracket can be adjusted both vertically and horizontally.



3"Round Pole Mount with 2-3/8" O.D Tenon
No.: TGS-VT3-D
Finish: Dark Bronze
Max EPA: 0.3
USE: For use with Round, non-tapered steel and aluminum poles. Furnished with three 3/8" hex head stainless-steel bolts. Vertical tenon measures 2-3/8" O.D., and is made of steel tubing. Fixtures mounted to this bracket can be adjusted both vertically and horizontally.

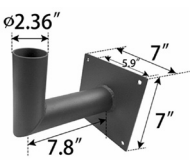


4" Round Pole Mount with 2-3/8" O.D Tenon
No.: TGS-VT4-D
Finish: Dark Bronze
Max EPA: 0.3
USE: For use with Round, non-tapered steel and aluminum poles. Furnished with three 3/8" hex head stainless-steel bolts. Vertical tenon measures 2-3/8" O.D., and is made of steel tubing. Fixtures mounted to this bracket can be adjusted both vertically and horizontally.

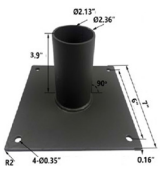
5" Round Pole Mount with 2-3/8" O.D Tenon
No.: TGS-VT5-D
Finish: Dark Bronze
Max EPA: 0.3
USE: For use with Round, non-tapered steel and aluminum poles. Furnished with three 3/8" hex head stainless-steel bolts. Vertical tenon measures 2-3/8" O.D., and is made of steel tubing. Fixtures mounted to this bracket can be adjusted both vertically and horizontally.

WALL BRACKET

- **Attaches to any flat surface**
- **Provides wiring access**



90° Wall Mount Bracket with 2-3/8" O.D. Tenon
No.: TGS-ADP2.5-90-D
Finish: Dark Bronze
Max EPA: 0.6
USE: The 90° wall mount bracket with 2-3/8" tenon attaches flood and area fixtures to almost any surface: wall, roof, or wood pole. Provides wiring access and a built-in 2-3/8" O.D. tenon to mount a fixture with our adjustable slip-fitter. Suggested 3/8" diameter bolts for mounting. Mounting holes are spaced 3-1/4" apart.

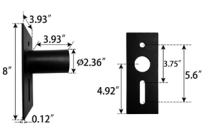


180° Wall Mount Bracket with 2-3/8" O.D. Tenon
No.: TGS-ADP2.5-180L3.9-D
Finish: Dark Bronze
Max EPA: 0.5
USE: The 180° wall mount bracket with 2-3/8" tenon attaches flood and area fixtures to almost any surface: wall, roof, or wood pole. Provides wiring access and a built-in 2-3/8" O.D. tenon to mount a fixture with our adjustable slip-fitter. Suggested 3/8" diameter bolts for mounting. Mounting holes are spaced 3-1/4" apart.

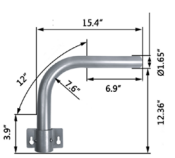
90° Wall Mount Bracket with 2-3/8" O.D. Tenon
No.: TGS-ADP2.5-90H-D
Finish: Dark Bronze
Max EPA: 0.7
USE: The 90° wall mount bracket with 2-3/8" tenon attaches flood and area fixture to almost any surface: wall, roof, or wood pole. Provides wiring access and abuilt-in 2-3/8" O.D. tenon to mount a fixture with our adjustable slip fitter. Suggested 3/8" diameter bolts for mounting. Mounting holes are spaced 3-1/4" apart.

Double 180° Wall Mount Bracket with 2-3/8" O.D. Tenon
No.: TGS-ADP2.5-180H-D
Finish: Dark Bronze
Max EPA: 1.4
USE: The 180° wall mount bracket with 2-3/8" tenon attaches flood and area fixtures to almost any surface: wall, roof, or wood pole. Provides wiring access and abuilt-in 2-3/8" O.D. tenon to mount a fixture with our adjustable slip-fitter. Suggested 3/8" diameter bolts for mounting. Mounting holes are spaced 3-1/4" apart.

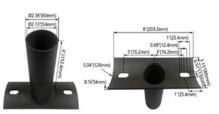
MID-POLE TENON BRACKET



2-3/8" O.D. Horizontal Tenon Mid-Pole Bracket
No.: TGS-ADP2.5-D
Finish: Dark Bronze
Max EPA: 0.3
USE: 2-3/8" O.D. Horizontal Tenon Mid-Pole Bracket is designed to mount light fixture that is equipped with a adjustable slip-fitter onto a 2-3/8" O.D. horizontal tenon.



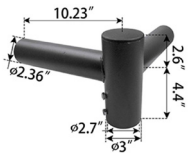
No.: TGS-WP-ARM-S
Finish: Silver (Standard)
USE: Wood pole arm bracket



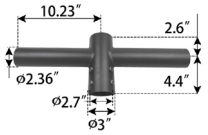
2-3/8" O.D. Horizontal Tenon Mid-Pole Bracket
No.: TGS-ADP2.5-BAR5-D
Finish: Dark Bronze
Max EPA: 0.3
USE: 2-3/8" O.D. Horizontal Tenon Mid-Pole Bracket is designed to mount light fixture that is equipped with a adjustable slip-fitter onto a 2-3/8" O.D. horizontal tenon.

POLE ADAPTERS AND BRACKETS

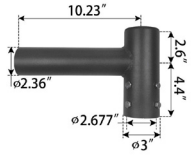
ROUND EXTERNAL MOUNT HORIZONTAL TENON



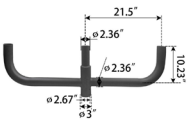
Double 90° Horizontal Tenon Adapter
No.: TGS-SB2.5TW90-D
Finish: Dark Bronze
Max EPA: 0.6
USE: The Bracket is designed to mount over 2-3/8″ (60mm) O.D. vertical tenon. Two fixtures can be mounted to the Round External Mount Horizontal Tenon and adjusted horizontally



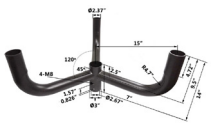
Double 180° Horizontal Tenon Adapter
No.: TGS-SB2.5TW180-D
Finish: Dark Bronze
Max EPA: 0.4
USE: The Bracket is designed to mount over 2-3/8″ (60mm) O.D. vertical tenon. Two fixtures can be mounted to the Round External Mount Horizontal Tenon and adjusted horizontally.



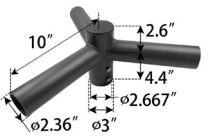
Single Spoke Bracket Tenon Adapter
No.: TGS-SB2.5S-D
Finish: Dark Bronze
Max EPA: 0.4
USE: The Bracket is designed to mount over 2-3/8″ (60mm) O.D. vertical tenon. One fixtures can be mounted to the Round External Mount Horizontal Tenon and adjusted horizontally.



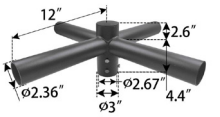
Triple 180° Horizontal Tenon Adapter
No.: TGS-RB2.5TR180-D
Finish: Dark Bronze
Max EPA: 1.4
USE: The Bracket is designed to mount over 2-3/8″ (60mm) O.D. vertical tenon. Three fixtures can be mounted to the Round External Mount Horizontal Tenon and adjusted horizontally.



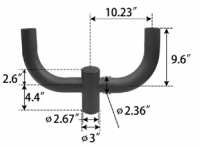
Triple 120° Horizontal Tenon Adapter
No.: TGS-SB2.5TR120V-D
Finish: Dark Bronze
Max EPA: 1.5
USE: The Bracket is designed to mount over 2-3/8″ (60mm) O.D. vertical tenon. Three fixtures can be mounted to the Round External Mount Horizontal Tenon and adjusted horizontally.



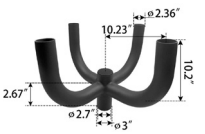
Triple 120° Horizontal Tenon Adapter
No.: TGS-SB2.5TR120-D
Finish: Dark Bronze
Max EPA: 0.7
USE: The Bracket is designed to mount over 2-3/8″ (60mm) O.D. vertical tenon. Three fixtures can be mounted to the Round External Mount Horizontal Tenon and adjusted horizontally



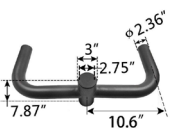
Quad 90° Horizontal Tenon Adapter
No.: TGS-SB2.5QD90-D
Finish: Dark Bronze
Max EPA: 1.0
USE: The Bracket is designed to mount over 2-3/8″ (60mm) O.D. vertical tenon. Four fixtures can be mounted to the Round External Mount Horizontal Tenon and adjusted horizontally.



Double 180° Horizontal Tenon Adapter
No.: TGS-RB2.5D180-D
Finish: Dark Bronze
Max EPA: 0.9
USE: The Bracket is designed to mount over 2-3/8″ (60mm) O.D. vertical tenon. Two fixtures can be mounted to the Round External Mount Horizontal Tenon and adjusted horizontally.



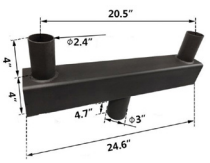
Quad 90° Horizontal Tenon Adapter
No.: TGS-RB2.5QD90-D
Finish: Dark Bronze
Max EPA: 1.5
USE: The Bracket is designed to mount over 2-3/8″ (60mm) O.D. vertical tenon. Four fixtures can be mounted to the Round External Mount Horizontal Tenon and adjusted horizontally.



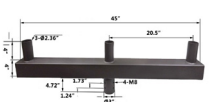
Double 180° Horizontal Tenon Adapter
No.: TGS-RB2.5TR180H-D
Finish: Dark Bronze
Max EPA: 1.0
USE: The Bracket is designed to mount over 2-3/8″ (60mm) O.D. vertical tenon. Two fixtures can be mounted to the Round External Mount Horizontal Tenon and adjusted horizontally.

Square Tube Turn to Round Tenon Adapter
No.: TGS-SADP-BAR-D
Finish: Dark Bronze
USE: Square tube light bar installation, with Arm installation of lamps.

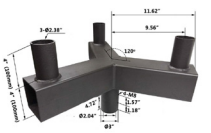
ROUND EXTERNAL MOUNT HORIZONTAL TENON



Low Profile Bullhorn with 2 Tenons
No.: TGS-VTS4R-2T-D
Finish: Dark Bronze
Max EPA: 1.0
Weight: 20 lbs.
USE: The Bracket is designed to mount over 2-3/8″ O.D. vertical tenon. Two fixtures can be mounted to the Round External Mount Horizontal Tenon and adjusted horizontally.



Low Profile Bullhom with 3 Tenons
NO. TGS-VTS4R-3T-D
Finish: Dark Bronze
MAX EPA: 1.6
USE: The Bracket is designed to mount over 2-3/8″ O.D. vertical tenon. Three fixtures can be mounted to the Round External Mount Horizontal Tenon and adjusted horizontally.



Triple 120° Horizontal Tenon Adapter
No.: TGS-QT120-3T-D
Finish: Dark Bronze
Max EPA: 1.4
USE: The Bracket is designed to mount over 2-3/8″ (60mm) O.D. vertical tenon. Three fixtures can be mounted to the Round External Mount Horizontal Tenon and adjusted horizontally.

Quad 90° Horizontal Tenon Adapter
No.: TGS-QT90-4T-D
Finish: Dark Bronze
Max EPA: 1.8
USE: The Bracket is designed to mount over 2-3/8″ (60mm) O.D. vertical tenon. Four fixtures can be mounted to the Round External Mount Horizontal Tenon and adjusted horizontally.