

STREETLAMPS



TEXTURED STREETLAMP GLOBES

Series 60 & 61

DESCRIPTION

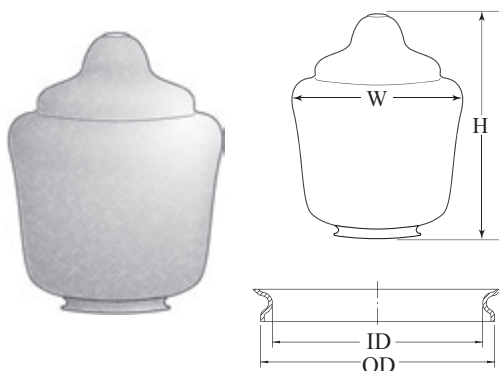
Norton Industries textured streetlamp globes are designed for commercial and residential post top applications and are available with fitter neck.

MATERIALS

- **Polycarbonate** - UV stabilized with continuous operating temperature of 100°C to 125°C and high impact resistance down to -40°C, transmittance of 88% (application dependent). Polycarbonate streetlamps are available in clear.
- **Acrylic** - Impact modified and UV resistant with continuous operating temperature up to 90°C and transmittance of 92% (application dependent). Acrylic streetlamps are available in clear or white.



FITTER NECK (F)

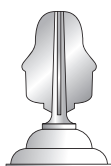


ITEM NO.	HEIGHT	WIDTH	ID (NECK)	OD (NECK)	MATERIAL	COLOR
88260-CL-8F	20.69"	15.40"	7.13"	7.94"	Acrylic	Clear
88260-WH-8F	20.69"	15.40"	7.13"	7.94"	Acrylic	White
88260-CL-9F*	19.87"	15.40"	8.25"	9.12"	Acrylic	Clear
88260-WH-9F*	19.87"	15.40"	8.25"	9.12"	Acrylic	White
88261-CL-6F	18.24"	13.40"	5.21"	6.00"	Acrylic	Clear
88261-CL-8F	17.37"	13.40"	7.14"	7.90"	Acrylic	Clear
88060-CL-8F	20.69"	15.40"	7.13"	7.94"	Polycarbonate	Clear
88060-CL-9F*	19.87"	15.40"	8.25"	9.12"	Polycarbonate	Clear
88061-CL-6F	18.24"	13.40"	5.21"	6.00"	Polycarbonate	Clear
88061-CL-8F	17.37"	13.40"	7.14"	7.90"	Polycarbonate	Clear

*9F Aluminum Neck Fitter Attached

OPTIONAL ACCESSORIES

Finial



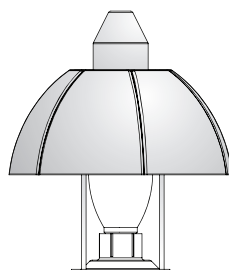
99-FINIAL

Aluminum Top



98-ATOP-WASH
(Use w/60 Series)

Energy Efficient Reflector



99-DSR12-BMED-ASS
99-DSR12-BMOG-ASS
99-DSR12-TM-ASS
(60 Series only)

Internal Heat Shield



96108-A

MAXIMUM TEMPERATURES

No warranty or guarantee is expressed or implied as only the user can determine the suitability of a product for his or her purpose.

Maximum working temperature is 90° C for Acrylic and between 100° C and 125° C for Polycarbonates, depending on products chosen.

Actual wattage ratings are influenced by many factors including Fixture Type, Bulb Location and Ambient Temperature.

ITEM NUMBER SUFFIX CODES

STYLE NUMBER	COLOR	NECK
8806X = Polycarbonate 8826X = Acrylic	CL = CLEAR WH = WHITE	6F = 6" fitter 8F = 8" fitter 9F = 9.12" fitter

Series 62

DESCRIPTION

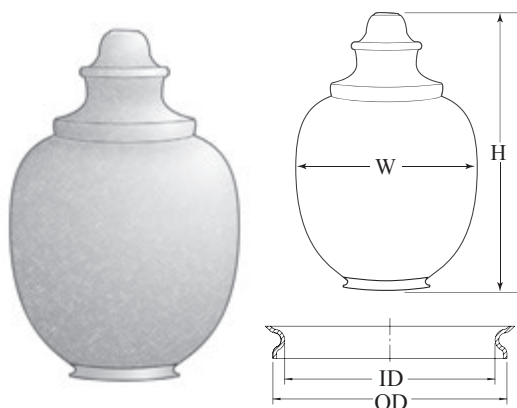
Norton Industries textured streetlamp globes are designed for commercial and residential post top applications and are available with fitter neck.

MATERIALS

- **Polycarbonate** - UV stabilized with continuous operating temperature of 100°C to 125°C and high impact resistance down to -40°C, transmittance of 88% (application dependent). Polycarbonate streetlamps are available in clear.
- **Acrylic** - Impact modified and UV resistant with continuous operating temperature up to 90°C and transmittance of 92% (application dependent). Acrylic streetlamps are available in clear.



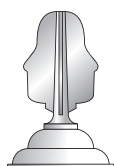
FITTER NECK (F)



ITEM NO.	HEIGHT	WIDTH	ID (NECK)	OD (NECK)	MATERIAL	COLOR
88262-CL-8F	25.19"	16.50"	7.13"	8.00"	Acrylic	Clear
88062-CL-8F	25.19"	16.50"	7.13"	8.00"	Polycarbonate	Clear

OPTIONAL ACCESSORIES

Finial



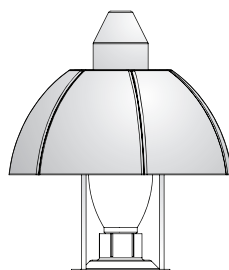
99-FINIAL

Aluminum Top



98-ATOP-WASH
(Use w/62 Series)

Energy Efficient Reflector



99-DSR12-BMED-ASS
99-DSR12-BMOG-ASS
99-DSR12-TM-ASS
(60 Series only)

Internal Heat Shield



96108-A

Dimensions are nominal

MAXIMUM TEMPERATURES

No warranty or guarantee is expressed or implied as only the user can determine the suitability of a product for his or her purpose.
Maximum working temperature is 90° C for Acrylic and between 100° C and 125° C for Polycarbonates, depending on products chosen.
Actual wattage ratings are influenced by many factors including Fixture Type, Bulb Location and Ambient Temperature.

ITEM NUMBER SUFFIX CODES

STYLE NUMBER	COLOR	NECK
88062 = Polycarbonate 88262 = Acrylic	CL = CLEAR	8F = 8" fitter



Series 63, 65, & 66

DESCRIPTION

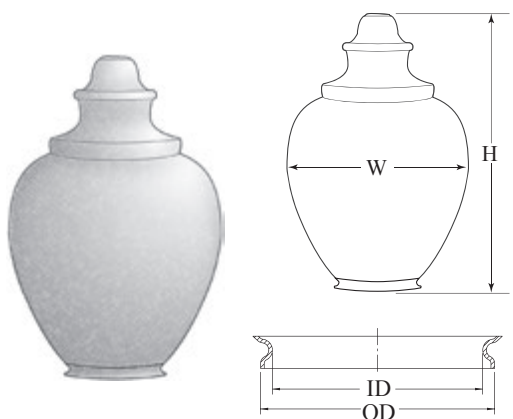
Norton Industries textured streetlamp globes are designed for commercial and residential post top applications and are available with fitter neck and neckless openings.

MATERIALS

- **Polycarbonate** - UV stabilized with continuous operating temperature of 100°C to 125°C and high impact resistance down to -40°C, transmittance of 88% (application dependent). Polycarbonate streetlamps are available in clear.
- **Acrylic** - Impact modified and UV resistant with continuous operating temperature up to 90°C and transmittance of 92% (application dependent). Acrylic streetlamps are available in clear or white.
- **LD Acrylic (Visual Comfort)** - Impact modified and UV resistant with continuous operating temperature up to 90°C and transmittance of 90% to 94% (application dependent).
- **Polyethylene** - Impact resistant and offers an affordable cost solution for light housings. Polyethylene streetlamps are available in white.



FITTER NECK (F)



ITEM NO.	HEIGHT	WIDTH	ID (NECK)	OD (NECK)	MATERIAL	COLOR
88265-CL-6F	16.81"	10.75"	5.00"	5.88"	Acrylic	Clear
88265-WH-6F	16.81"	10.75"	5.00"	5.88"	Acrylic	White
88265-LD-6F	16.81"	10.75"	5.00"	5.88"	LD Acrylic	VC Frost
88263-CL-8F	21.00"	14.00"	7.12"	8.00"	Acrylic	Clear
88263-WH-8F	21.00"	14.00"	7.12"	8.00"	Acrylic	White
88263-LD-8F	21.00"	14.00"	7.12"	8.00"	LD Acrylic	VC Frost
88266-CL-9F	26.13"	16.60"	8.25"	9.12"	Acrylic	Clear
88266-WH-9F	26.13"	16.60"	8.25"	9.12"	Acrylic	White
88266-LD-9F	26.13"	16.60"	8.25"	9.12"	LD Acrylic	VC Frost
88266-CL-8F	26.88"	16.60"	7.12"	8.00"	Acrylic	Clear
88266-WH-8F	26.88"	16.60"	7.12"	8.00"	Acrylic	White
88266-LD-8F	26.88"	16.60"	7.12"	8.00"	LD Acrylic	VC Frost
88065-CL-6F	16.81"	10.75"	5.00"	5.88"	Polycarbonate	Clear
88063-CL-8F	21.00"	14.00"	7.12"	8.00"	Polycarbonate	Clear
88066-CL-9F	26.13"	16.60"	8.25"	9.12"	Polycarbonate	Clear
88066-CL-8F	26.88"	16.60"	7.12"	8.00"	Polycarbonate	Clear
88465-WH-6F	16.81"	10.75"	4.87"	5.75"	Polyethylene	White

NECKLESS (N)



ITEM NO.	HEIGHT	WIDTH	ID (NECK)	OD (NECK)	MATERIAL	COLOR
88265-CL-5N	16.14"	10.75"	5.25"	N/A	Acrylic	Clear
88265-WH-5N	16.14"	10.75"	5.25"	N/A	Acrylic	White
88265-LD-5N	16.14"	10.75"	5.25"	N/A	LD Acrylic	VC Frost
88065-CL-5N	16.14"	10.75"	5.25"	N/A	Polycarbonate	Clear
88465-WH-5N	16.14"	10.75"	5.25"	N/A	Polyethylene	White

Dimensions are nominal

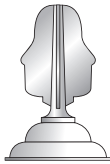
OPTIONAL ACCESSORIES

Aluminum Neck Fitters



98-SPLIT-8.5
(Use w/66 Series)
98-SPLIT-9
(Use w/66 Series)

Finial

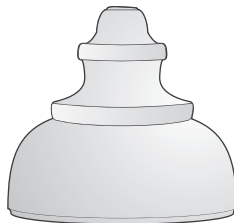


99-FINIAL

Aluminum Top

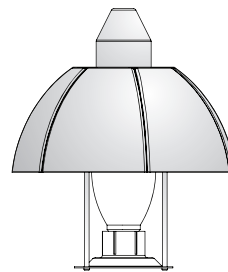


98-ATOP-WASH
(Use w/66 Series)



98-ATOP-WASH-66
(Use w/66 Series)

Energy Efficient Reflector



99-DSR12-BMED-ASS
99-DSR12-BMOG-ASS
99-DSR12-TM-ASS
(63 & 66 Series only)

Internal Heat Shield



96108-A

MAXIMUM TEMPERATURES

No warranty or guarantee is expressed or implied as only the user can determine the suitability of a product for his or her purpose.
Maximum working temperature is 90° C for Acrylic and between 100° C and 125° C for Polycarbonates, depending on products chosen.
Actual wattage ratings are influenced by many factors including Fixture Type, Bulb Location and Ambient Temperature.

ITEM NUMBER SUFFIX CODES

STYLE NUMBER	COLOR	NECK
8806X = Polycarbonate	CL = CLEAR	5N = 5.25" opening
8826X = Acrylic	WH = WHITE	6F = 5.88" fitter
8846X = Polyethylene	LD = VC FROST	8F = 8" fitter
		9F = 9.12" fitter

TEXTURED STREETLAMP GLOBES

Series 64, 67, & 68

DESCRIPTION

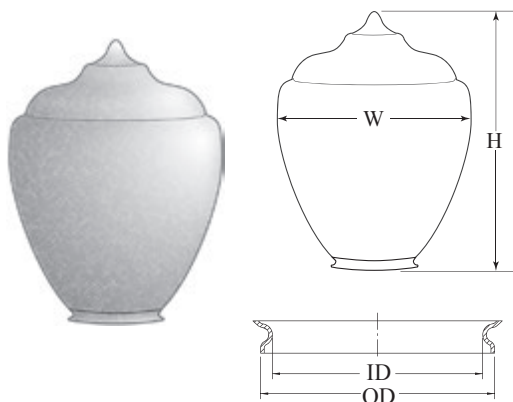
Norton Industries textured streetlamp globes are designed for commercial and residential post top applications and are available with fitter neck and neckless openings.

MATERIALS

- **Polycarbonate** - UV stabilized with continuous operating temperature of 100°C to 125°C and high impact resistance down to -40°C, transmittance of 88% (application dependent). Polycarbonate streetlamps are available in clear.
- **Acrylic** - Impact modified and UV resistant with continuous operating temperature up to 90°C and transmittance of 92% (application dependent). Acrylic streetlamps are available in clear or white.
- **LD Acrylic (Visual Comfort)** - Impact modified and UV resistant with continuous operating temperature up to 90°C and transmittance of 90% to 94% (application dependent).
- **Polyethylene** - Impact resistant and offers an affordable cost solution for light housings. Polyethylene streetlamps are available in white.

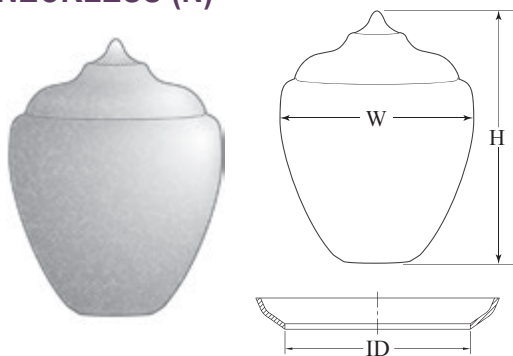


FITTER NECK (F)



ITEM NO.	HEIGHT	WIDTH	ID (NECK)	OD (NECK)	MATERIAL	COLOR
88264-CL-8F	23.00"	15.13"	7.12"	8.00"	Acrylic	Clear
88264-WH-8F	23.00"	15.13"	7.12"	8.00"	Acrylic	White
88264-LD-8F	23.00"	15.13"	7.12"	8.00"	LD Acrylic	VC Frost
88267-CL-6F	17.19"	11.56"	5.19"	6.00"	Acrylic	Clear
88267-WH-6F	17.19"	11.56"	5.19"	6.00"	Acrylic	White
88267-CL-4F	17.60"	11.56"	3.20"	3.88"	Acrylic	Clear
88064-CL-8F	23.00"	15.13"	7.12"	8.00"	Polycarbonate	Clear
88067-CL-4F	17.60"	11.56"	3.20"	3.88"	Polycarbonate	Clear
88067-CL-6F	17.19"	11.56"	5.19"	6.00"	Polycarbonate	Clear
88068-CL-4F	13.55"	8.46"	3.34"	4.00"	Polycarbonate	Clear
88467-WH-4F	17.60"	11.56"	3.20"	3.88"	Polyethylene	White
88467-WH-6F	17.19"	15.63"	5.19"	6.00"	Polyethylene	White

NECKLESS (N)



ITEM NO.	HEIGHT	WIDTH	ID (NECK)	OD (NECK)	MATERIAL	COLOR
88267-CL-5N	16.65"	11.56"	5.25"	N/A	Acrylic	Clear
88267-WH-5N	16.65"	11.56"	5.25"	N/A	Acrylic	White
88067-CL-5N	16.65"	11.56"	5.25"	N/A	Polycarbonate	Clear
88467-WH-5N	16.65"	11.56"	5.25"	N/A	Polyethylene	White

Dimensions are nominal

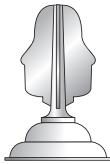
OPTIONAL ACCESSORIES

Aluminum Neck Fitters



98-SPLIT-8.5

Finial



99-FINIAL

Internal Heat Shield



96108-A

MAXIMUM TEMPERATURES

No warranty or guarantee is expressed or implied as only the user can determine the suitability of a product for his or her purpose.

Maximum working temperature is 90° C for Acrylic and between 100° C and 125° C for Polycarbonates, depending on products chosen.

Actual wattage ratings are influenced by many factors including Fixture Type, Bulb Location and Ambient Temperature.

ITEM NUMBER SUFFIX CODES

STYLE NUMBER	COLOR	NECK
880XX = Polycarbonate	CL = CLEAR	5N = 5.25" opening
882XX = Acrylic	WH = WHITE	4F = 3.88" or 4" fitter
884XX = Polyethylene	LD = VC FROST	6F = 6" fitter
		8F = 8" fitter

Series 69

DESCRIPTION

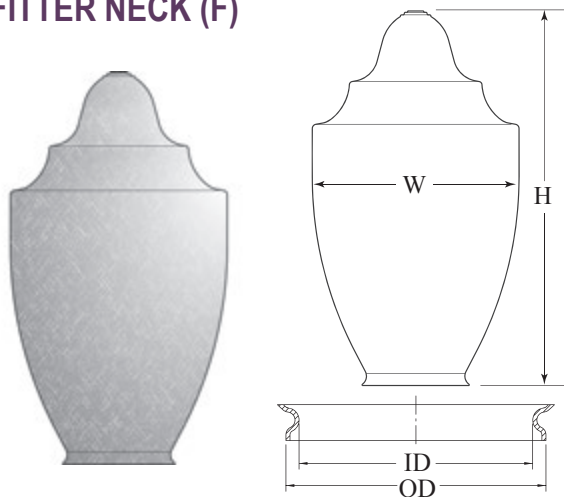
Norton Industries textured streetlamps are designed for commercial and residential post top application and are available with fitter neck and neckless openings.

MATERIALS

- **Polycarbonate** - UV stabilized with continuous operating temperature of 100°C to 125°C and high impact resistance down to -40°C, transmittance of 88% (application dependent). Polycarbonate streetlamps are available in clear.
- **Acrylic** - Impact modified and UV resistant with continuous operating temperature up to 90°C and transmittance of 92% (application dependent). Acrylic streetlamps are available in clear.



FITTER NECK (F)



ITEM NO.	HEIGHT	WIDTH	ID (NECK)	OD (NECK)	MATERIAL	COLOR
88269-CL-8F	27.97"	15.50"	7.12"	8.00"	Acrylic	Clear
88269-CL-9F	26.87"	15.50"	8.34"	9.14"	Acrylic	Clear
88069-CL-8F	27.97"	15.50"	7.12"	8.00"	Polycarbonate	Clear
88069-CL-9F	26.87"	15.50"	8.34"	9.14"	Polycarbonate	Clear

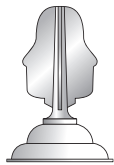
OPTIONAL ACCESSORIES

Aluminum Neck Fitters



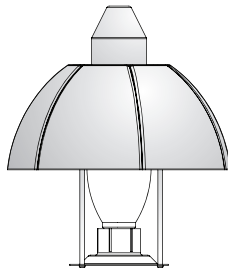
98-SPLIT-8.5
98-SPLIT-9

Finial



99-FINIAL

Energy Efficient Reflector



99-DSR12-BMED-ASS
99-DSR12-BMOG-ASS
99-DSR12-TM-ASS

Internal Heat Shield



96108-A

Dimensions are nominal

MAXIMUM TEMPERATURES

No warranty or guarantee is expressed or implied as only the user can determine the suitability of a product for his or her purpose.

Maximum working temperature is 90° C for Acrylic and between 100° C and 125° C for Polycarbonates, depending on products chosen.

Actual wattage ratings are influenced by many factors including Fixture Type, Bulb Location and Ambient Temperature.

ITEM NUMBER SUFFIX CODES

STYLE NUMBER	COLOR	NECK
88069 = Polycarbonate	CL = CLEAR	8F= 8" Fitter
88269 = Acrylic		9F= 9.14" Fitter

Series 88230 Top with 425 Optical Refractor Bottom

DESCRIPTION

Norton Industries streetlamp assemblies are designed for commercial and residential post top application and are available with fitter neck.

MATERIALS

- **Acrylic** - Impact modified (88230 only) and UV resistant with continuous operating temperature up to 90°C and transmittance of 92% (application dependent). Acrylic streetlamps are available in clear.

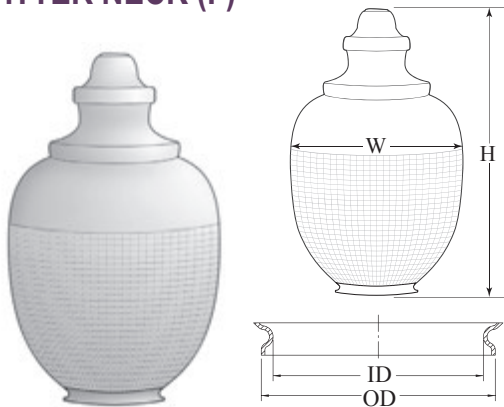


TYPE V



TYPE III

FITTER NECK (F)



ITEM NO.	HEIGHT	WIDTH	ID (NECK)	OD (NECK)	TYPE	MATERIAL	COLOR
88230ALEX3-8F	27.19"	15.90"	7.27"	*8.14"	III	Acrylic	Clear
88230ALEX5-8F	27.19"	15.90"	7.27"	*8.14"	V	Acrylic	Clear
88230ALEX3-9F	27.02"	15.90"	7.75"	9.13"	III	Acrylic	Clear
88230ALEX5-9F	27.02"	15.90"	7.75"	9.13"	V	Acrylic	Clear

*OD (Neck) 8.42" with 98-SPLIT-8.5

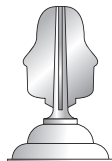
OPTIONAL ACCESSORIES

Aluminum Neck Fitters



98-SPLIT-8.5
98-SPLIT-9

Finial



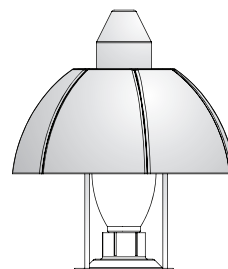
99-FINIAL

Lite Lids



99-LL15-NP
99-LL15-P

Energy Efficient Reflector



99-DSR12-BMED-ASS
99-DSR12-BMOG-ASS
99-DSR12-TM-ASS

Internal Heat Shield



96108-A

Dimensions are nominal

MAXIMUM TEMPERATURES

No warranty or guarantee is expressed or implied as only the user can determine the suitability of a product for his or her purpose.

Maximum working temperature is 90° C for Acrylic and between 100° C and 125° C for Polycarbonates, depending on products chosen.

Actual wattage ratings are influenced by many factors including Fixture Type, Bulb Location and Ambient Temperature.

ITEM NUMBER SUFFIX CODES

STYLE NUMBER	COLOR	NECK
88230-ALEX = Acrylic	CL = CLEAR	8F = 8.14" fitter 9F = 9.13" fitter

Series 88230 Top with 25920 Bottom

DESCRIPTION

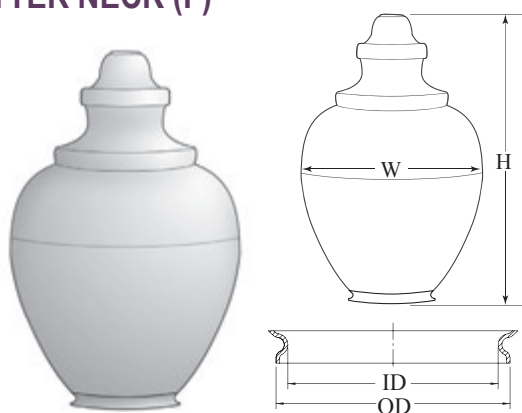
Norton Industries streetlamp assemblies are designed for commercial and residential post top application and are available with fitter neck.

MATERIALS

- **Acrylic** - Impact modified (88230 only) and UV resistant with continuous operating temperature up to 90°C and transmittance of 92% (application dependent). Acrylic streetlamp assemblies are available in clear or sand blasted.
- **LD Acrylic (Visual Comfort)** - Impact modified (88230 only) and UV resistant with continuous operating temperature up to 90°C and transmittance of 90% to 94% (application dependent).



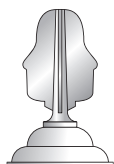
FITTER NECK (F)



ITEM NO.	HEIGHT	WIDTH	ID (NECK)	OD (NECK)	MATERIAL	COLOR
88230A25920-CL-8F	27.00"	15.12"	7.12"	8.00"	Acrylic	Clear
88230A25920-SB-8F	27.00"	15.12"	7.12"	8.00"	Acrylic	Sand Blasted
88230A25920-LD-8F	27.00"	15.12"	7.12"	8.00"	LD Acrylic	VC Frost
88230A25920-CL-9F	26.62"	15.12"	7.75"	9.00"	Acrylic	Clear
88230A25920-SB-9F	26.62"	15.12"	7.75"	9.00"	Acrylic	Sand Blasted
88230A25920-LD-9F	26.62"	15.12"	7.75"	9.00"	LD Acrylic	VC Frost

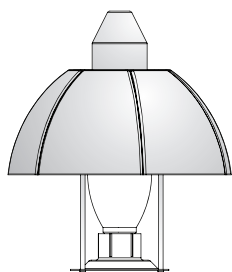
OPTIONAL ACCESSORIES

Finial



99-FINIAL

Energy Efficient Reflector



99-DSR12-BMED-ASS
99-DSR12-BMOG-ASS
99-DSR12-TM-ASS

Internal Heat Shield



96108-A

Dimensions are nominal

MAXIMUM TEMPERATURES

No warranty or guarantee is expressed or implied as only the user can determine the suitability of a product for his or her purpose.

Maximum working temperature is 90° C for Acrylic and between 100° C and 125° C for Polycarbonates, depending on products chosen.

Actual wattage ratings are influenced by many factors including Fixture Type, Bulb Location and Ambient Temperature.

ITEM NUMBER SUFFIX CODES

STYLE NUMBER	COLOR	NECK
882XX = Acrylic	CL = CLEAR SB = SANDBLASTED	8F = 8" fitter 9F = 9" fitter

425 Optical Refractor Bottom

DESCRIPTION

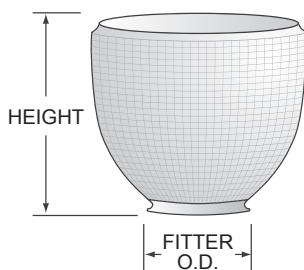
The 425 optical refractor streetlamp bottoms are designed for commercial and residential post top application and are available with fitter neck. Lexalite streetlamp bottoms are available in clear with Type III and Type V distribution.

MATERIALS

- **Acrylic** - UV resistant with continuous operating temperature up to 90°C and transmittance of 92% (application dependent). Acrylic streetlamp bottoms are available in clear.



FITTER NECK (F)



ITEM NO.	HEIGHT	ID (NECK)	OD (NECK)	MATERIAL	COLOR
LEXALITE-AC-3-8F	14.31"	7.27"	8.14"	Acrylic	Clear
LEXALITE-AC-5-8F	14.31"	7.27"	8.14"	Acrylic	Clear
LEXALITE-AC-3-9F	14.31"	7.75"	9.13"	Acrylic	Clear
LEXALITE-AC-5-9F	14.31"	7.75"	9.13"	Acrylic	Clear

OPTIONAL ACCESSORIES

Acrylic Tops



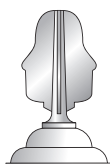
88230-CL

Aluminum Neck Fitters



98-SPLIT-8.5
98-SPLIT-9

Finial



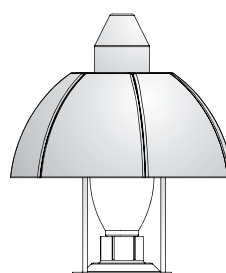
99-FINIAL

Lite Lids



99-LL15-NP
99-LL15-P

Energy Efficient Reflector



99-DSR12-BMED-ASS
99-DSR12-BMOG-ASS
99-DSR12-TM-ASS

Internal Heat Shield



96108-A

MAXIMUM TEMPERATURES

No warranty or guarantee is expressed or implied as only the user can determine the suitability of a product for his or her purpose.

Maximum working temperature is 90° C for Acrylic and between 100° C and 125° C for Polycarbonates, depending on products chosen.

Actual wattage ratings are influenced by many factors including Fixture Type, Bulb Location and Ambient Temperature.

Dimensions are nominal

25920 Bottom

DESCRIPTION

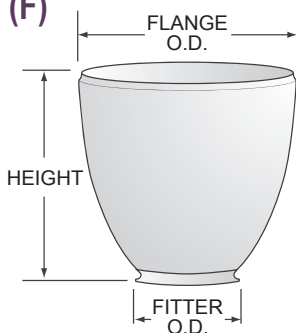
Norton Industries streetlamp bottoms are designed for commercial and residential post top application and are available with fitter neck.

MATERIALS

- **Acrylic** - UV resistant with continuous operating temperature up to 90°C and transmittance of 92% (application dependent). Acrylic streetlamp bottoms are available in clear or sand blasted.



FITTER NECK (F)



ITEM NO.	HEIGHT	OD (FLANGE)	ID (NECK)	OD (NECK)	MATERIAL	COLOR
25920-CL-8F	14.25"	15.43"	7.13"	8.00"	Acrylic	Clear
25920-SB-8F	14.25"	15.43"	7.13"	8.00"	Acrylic	Sand Blasted
25920-LD-8F	14.25"	15.43"	7.13"	8.00"	LD Acrylic	VC Frost
25920-CL-9F	14.25"	15.43"	7.48"	9.00"	Acrylic	Clear
25920-SB-9F	14.25"	15.43"	7.48"	9.00"	Acrylic	Sand Blasted
25920-LD-9F	14.25"	15.43"	7.48"	9.00"	LD Acrylic	VC Frost

OPTIONAL ACCESSORIES

Acrylic Tops



88230-CL

Finial



99-FINIAL

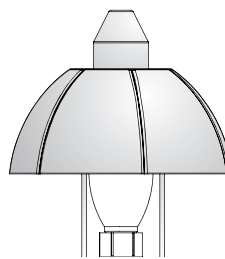
Lite Lids



99-LL15-NP

99-LL15-P

Energy Efficient Reflector



99-DSR12-BMED-ASS

99-DSR12-BMOG-ASS

99-DSR12-TM-ASS

Internal Heat Shield



96108-A

MAXIMUM TEMPERATURES

No warranty or guarantee is expressed or implied as only the user can determine the suitability of a product for his or her purpose.

Maximum working temperature is 90° C for Acrylic and between 100° C and 125° C for Polycarbonates, depending on products chosen.

Actual wattage ratings are influenced by many factors including Fixture Type, Bulb Location and Ambient Temperature.

ITEM NUMBER SUFFIX CODES

STYLE NUMBER	COLOR	NECK
259XX = Acrylic	CL = CLEAR SB = SANDBLASTED	8F = 8" fitter 9F = 9" fitter

Dimensions are nominal

STREETLAMP TOPS

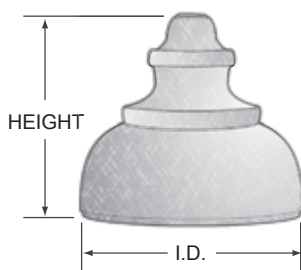
88230 Top

DESCRIPTION

Norton Industries textured streetlamp tops are designed for commercial and residential post top application.

MATERIALS

- **Acrylic** - Impact modified and UV resistant with continuous operating temperature up to 90°C and transmittance of 92% (application dependent). Acrylic streetlamp tops are available in clear.



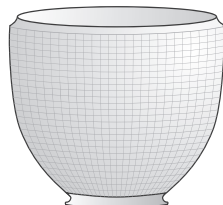
ITEM NO.	HEIGHT	ID (BOTTOM)	OD (BOTTOM)	MATERIAL	COLOR
88230-CL	13.22"	15.52"	15.74"	Acrylic	Clear

OPTIONAL ACCESSORIES

Streetlamp Bottoms

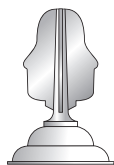


25920-CL-8F
25920-SB-8F
25920-LD-8F
25920-CL-9F
25920-SB-9F
25920-LD-9F



LEXALITE-AC-3-8F
LEXALITE-AC-5-8F
LEXALITE-AC-3-9F
LEXALITE-AC-5-9F

Finial



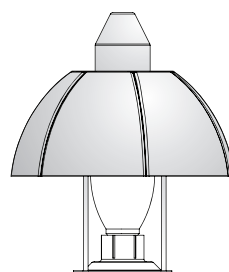
99-FINIAL

Lite Lids



99-LL15-NP
99-LL15-P

Energy Efficient Reflector



99-DSR12-BMED-ASS
99-DSR12-BMOG-ASS
99-DSR12-TM-ASS

Internal Heat Shield



96108-A

MAXIMUM TEMPERATURES

No warranty or guarantee is expressed or implied as only the user can determine the suitability of a product for his or her purpose.

Maximum working temperature is 90° C for Acrylic and between 100° C and 125° C for Polycarbonates, depending on products chosen.

Actual wattage ratings are influenced by many factors including Fixture Type, Bulb Location and Ambient Temperature.

ITEM NUMBER SUFFIX CODES

STYLE NUMBER	COLOR
882XX = Acrylic	CL = CLEAR

Dimensions are nominal

Series 40 & 41 Textured Teardrops

DESCRIPTION

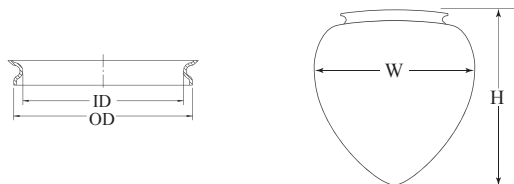
Norton Industries textured teardrops are designed for commercial and residential pendant application and are available with fitter neck and neckless openings.

MATERIALS

- **Polycarbonate** - UV stabilized with continuous operating temperature of 100°C to 125°C and high impact resistance down to -40°C, transmittance of 88% (application dependent). Polycarbonate teardrops are available in clear.
- **Acrylic** - Impact modified and UV resistant with continuous operating temperature up to 90°C and transmittance of 92% (application dependent). Acrylic teardrops are available in clear.

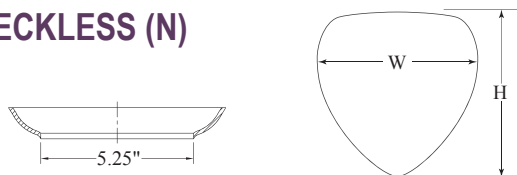


FITTER NECK (F)



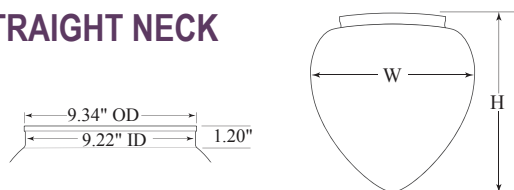
ITEM NO.	HEIGHT	WIDTH	ID (NECK)	OD (NECK)	MATERIAL	COLOR
88240-CL-8F	16.76"	15.66"	7.12"	7.94"	Acrylic	Clear
88240-CL-10F	16.78"	15.68"	9.12"	9.75"	Acrylic	Clear
88241-CL-6F	12.05"	12.38"	5.13"	6.00"	Acrylic	Clear
88241-CL-8F	11.95"	12.38"	7.12"	8.00"	Acrylic	Clear
88040-CL-8F	16.76"	15.66"	7.12"	7.94"	Polycarbonate	Clear
88040-CL-10F	16.78"	15.68"	9.12"	9.75"	Polycarbonate	Clear
88041-CL-6F	12.05"	12.38"	5.13"	6.00"	Polycarbonate	Clear
88041-CL-8F	11.95"	12.38"	7.12"	8.00"	Polycarbonate	Clear

NECKLESS (N)



ITEM NO.	HEIGHT	WIDTH	ID (NECK)	OD (NECK)	MATERIAL	COLOR
88241-CL-5N	11.21"	12.38"	5.25"	N/A	Acrylic	Clear
88041-CL-5N	11.21"	12.38"	5.25"	N/A	Polycarbonate	Clear

STRAIGHT NECK



ITEM NO.	HEIGHT	WIDTH	ID (NECK)	OD (NECK)	MATERIAL	COLOR
88241-CL-9V	11.74"	12.38"	9.22"	9.34"	Acrylic	Clear
88041-CL-9V	11.74"	12.38"	9.22"	9.34"	Polycarbonate	Clear

OPTIONAL ACCESSORIES

Aluminum Neck Fitters



98-SPLIT-8.5
(40 Series only)

Dimensions are nominal

MAXIMUM TEMPERATURES

No warranty or guarantee is expressed or implied as only the user can determine the suitability of a product for his or her purpose.

Maximum working temperature is 90° C for Acrylic and between 100° C and 125° C for Polycarbonates, depending on products chosen.

Actual wattage ratings are influenced by many factors including Fixture Type, Bulb Location and Ambient Temperature.

ITEM NUMBER SUFFIX CODES

STYLE NUMBER	COLOR	NECK
8804X = Polycarbonate 8824X = Acrylic	CL = CLEAR	5N= 5.25" Neckless Opening 6F= 6" Fitter 8F= 7.94" Fitter 9V= 9.34" Vertical Neck 10F= 9.94" Fitter

Series 82134 Vintage Teardrops

DESCRIPTION

Norton Industries vintage teardrop streetlamps are designed for commercial and residential pendant application.

MATERIALS

- **Acrylic** - UV resistant with continuous operating temperature up to 90°C and transmittance of 92% (application dependent). Acrylic vintage teardrops are available in clear or white.



ITEM NO.	HEIGHT	WIDTH	OD (FLANGE)	MATERIAL	COLOR
82134-CL	13.75"	13.75"	14.93"	Acrylic	Clear
82134-WH	13.75"	13.75"	14.93"	Acrylic	White

MAXIMUM TEMPERATURES

No warranty or guarantee is expressed or implied as only the user can determine the suitability of a product for his or her purpose.

Maximum working temperature is 90° C for Acrylic, depending on products chosen.

Actual wattage ratings are influenced by many factors including Fixture Type, Bulb Location and Ambient Temperature.

ITEM NUMBER SUFFIX CODES

STYLE NUMBER	COLOR
82134 = Acrylic	CL = CLEAR WH = WHITE

Series 86226 & 86227 Contemporary Teardrops

DESCRIPTION

Norton Industries contemporary teardrops are designed for commercial and residential pendant application.

MATERIALS

- **Acrylic** - UV resistant with continuous operating temperature up to 90°C and transmittance of 92% (application dependent). Acrylic contemporary teardrops are available in clear, clear stipple, clear impact or white.
- **LD Acrylic (Visual Comfort)** - UV resistant with continuous operating temperature up to 90°C and transmittance of 90% to 94% (application dependent).



ITEM NO.	HEIGHT	WIDTH	OD (FLANGE)	MATERIAL	COLOR
86226-CL	8.56"	12.19"	12.90"	Acrylic	Clear
86226-WH	8.56"	12.19"	12.90"	Acrylic	White
86226-LD	8.56"	12.19"	12.90"	LD Acrylic	VC Frost
86226-SP	8.56"	12.19"	12.90"	Acrylic	Clear Stipple
86226-IMP	8.56"	12.19"	12.90"	Acrylic	Clear Impact
86227-CL	11.45"	12.19"	12.90"	Acrylic	Clear
86227-WH	11.45"	12.19"	12.90"	Acrylic	White
86227-LD	11.45"	12.19"	12.90"	LD Acrylic	VC Frost
86227-SP	11.45"	12.19"	12.90"	Acrylic	Clear Stipple
86227-IMP	11.45"	12.19"	12.90"	Acrylic	Clear Impact

MAXIMUM TEMPERATURES

No warranty or guarantee is expressed or implied as only the user can determine the suitability of a product for his or her purpose.

Maximum working temperature is 90° C for Acrylic, depending on products chosen.

Actual wattage ratings are influenced by many factors including Fixture Type, Bulb Location and Ambient Temperature.

ITEM NUMBER SUFFIX CODES

STYLE NUMBER	COLOR
8622X = Acrylic	CL = CLEAR WH = WHITE LD = VC FROST SP = CLEAR STIPPLED IMP = CLEAR IMPACT

Dimensions are nominal