

# LIGHTING

## EQUIPMENT

*for*

*Stores*

*Schools*

*Hospitals*

*Institutions*

*Office Buildings*

*Public Buildings*

### *Full-O-Lite Company, Inc.*

MANUFACTURERS AND LIGHTING ENGINEERS

CATALOG No. 12

95 Madison Ave., New York, N. Y.



# Typical Full-O-Lite Installations

## IN NEW YORK CITY

Bank of The Manhattan Co., 40 Wall Street  
Brill Brothers, 41st Street & Madison Avenue  
Brown Brothers Building, 63 Wall Street  
Cloisters Museum  
Five Hundred Fifth Avenue  
Lefcourt Colonial Bldg., Madison Ave. & 41st St.  
Lincoln Building, 60 East 42nd Street  
Presbyterian Medical Center  
Roebling Building, 117 Liberty Street

Russell Sage Foundation, 130 East 22nd Street  
Saint Lukes Hospital, 113th Street & Amsterdam Avenue  
Seamen's Church Institute, 25 South Street  
Brooklyn, National Title Guaranty and Trust Co.  
Brooklyn, Christ Church  
Brooklyn, Prospect Heights Hospital  
St. George, S. I. Health Center  
Bronx, N. Y. Hillside Housing

## AT NEW YORK WORLD'S FAIR

American Tel. & Tel. Co.  
Consolidated Edison Exhibit  
Lama Temple  
New England Exhibit

New Jersey State Bldg.  
Roumanian Bldg.  
Swedish Pavilion  
Western Union Exhibit

## IN NEW YORK STATE

Albany, State Education Bldg.  
Bayport High School  
Wilson Potter, Arch.  
Beacon High School  
Tooker & Marsh, Archs.  
Cold Spring High School  
Tooker & Marsh, Archs.  
Dannemora-Clinton Prison  
State of New York  
East Hempstead Hospital  
John Russell Pope, Arch.  
Garden City, Stewart Grade School  
Tooker & Marsh, Archs.  
Glen Cove High School  
Tooker & Marsh, Archs.  
Glens Falls School #1  
Tooker & Marsh, Archs.  
Greenburgh School  
Adolph Knappe, Arch.  
Huntington Jr. High School  
Tooker & Marsh, Archs.  
Kings Park School  
Tooker & Marsh, Archs.  
Lakeville Grade School  
Tooker & Marsh, Archs.  
Livingston Manor School  
H. O. Fullerton, Arch.

Mahopac School  
Knappe & Morris, Archs.  
Margaretville School  
H. O. Fullerton, Arch.  
Montrose, Hendrick Hudson High School  
Knappe & Morris, Archs.  
Newburgh, North End Jr. High School  
Knappe & Morris, Archs.  
New Rochelle Hospital  
Shreve, Lamb & Harmon, Archs.  
Niagara Falls, St. Josephs School  
Pulaski Central School  
H. O. Fullerton, Arch.  
Rensselaer School  
H. O. Fullerton, Arch.  
Roscoe Central School  
Robert R. Graham, Arch.  
Roxbury School  
H. O. Fullerton, Arch.  
St. James School  
Lewis Inglee, Arch.  
Salem Central School  
Carl Clark, Arch.  
Sayville Grade School  
Fred P. Wiedersum, Arch.

## IN VIRGINIA

Blacksburgh, N.P.I. Agricultural Bldg.  
Carneal, Johnston & Wright, Archs.  
Catawba, Catawba Sanitorium  
H. M. Miller, Arch.  
Caroline County, Central High School  
State Board of Education  
Dinwiddie, Dinwiddie High School  
State Board of Education  
Floyd County Schools  
Randolph Frantz & John Thompson, Archs.  
Front Royal High School  
Eubank & Caldwell, Archs.  
Lexington, V.M.I. Library  
Carneal, Johnston & Wright, Archs.  
Marion, Southwestern State Hospital  
Eubank & Caldwell, Archs.

Martinsville High School  
State Board of Education  
Petersburgh, Central State Hospital  
Baskervill & Son, Archs.  
Petersburg, Va. State College for Negroes  
J. Binford Walford, Arch.  
Richmond, Egyptian Bldg., Medical College  
of Virginia  
Baskervill & Son, Archs.  
Roanoke Photo Finishing Company  
Smithey & Boynton, Archs.  
Roanoke Hotel  
South Boston, C. H. Friend High School  
Hinnant & Smith, Archs.  
Staunton, Augusta County Court House  
Daley Craig & Fleming Hurt, Jr., Archs.



# MERCURY

The Mercury combines the regular Full-O-Lite Safety Screwless Holder with a globe of efficient homogeneous glass. The shape of the globe, with its pointed bottom, directs the light between the fixtures, where it is required. The relatively flat top, sloping gradually to the widest part gives a wide spread of ceiling light, eliminating the usual concentration of light at the canopy.

The holder is composed of a U-shaped strap with outwardly projecting ears on which the globe rests. There are no springs, clips or screws. The strap is made of 1/8" thick steel, 1" wide, cadmium plated. A heavy knurled ring above the holder makes the fixture virtually dust-tight and keeps the holder in place. Specifications for the other fixture parts follow:—

Finish	Canopy & Holder	Stems	Fittings
Brushed Alumilite	20 ga. aluminum	1/2" O.D. 16 ga. alum.	brass
Bronze or Chrome	22 ga. brass	1/2" O.D. 18 ga. alum.	brass
Vitro Ivory	20 ga. armco iron	1/2" O.D. 18 ga. steel	brass

Pendants are made semi-rigid with swivel joints. Lipless globes with smooth-flowing reflecting holders are available at \$1.20 additional list. The Mercury globe can be supplied with hangers shown on pages 2 and 3 at the complete fixture prices shown on those pages.

## STEM PENDANTS WITH STRAP TYPE SAFETY HOLDER AND SWIVEL JOINT

Cat. No.	Glass Size		Length Overall	Brushed Alumilite	Bank* Bronze	Vitro Ivory	Semi Glass**	Dec Glass	Globe Only
	Dia.	Fit. Depth							
FSP 401 C 9	9 x 4 x 7	50-75	27"	6.90	7.50	9.60	2.40	2.10	1.50
FSP 401 C 12	12 x 4 x 9	100-150	29"	9.00	9.60	11.70	2.40	4.20	3.60
FSP 601 C 12	12 x 6 x 9	100-200	30"	9.60	10.20	12.30	2.40	4.20	3.60
FSP 601 C 14	14 x 6 x 11	150-300	32"	10.50	11.10	13.20	4.80	5.40	4.50
FSP 601 C 16	16 x 6 x 12	200-300	33"	12.60	13.20	15.30	5.10	6.60	6.60
FSP 661 C-16-M	16 x 6 x 12	300-500	33"	13.20	13.80	15.90	5.10	6.60	6.60
Additional Stem per 6" Length				.30	.30	.90			
Allow for Chain in place of Stem				.60	.90	1.50			

**FIXTURE LENGTHS**—The above prices cover fixtures with 15" stems, making the overall lengths indicated. Stems are carried in stock in lengths of 3", 6", 9", 15", 21", 27", and 33". Additions or deductions for the use of fixtures with these stems can be made at the above rate per six inch length over or under the standard length of 15".

## CLOSEUPS WITH STRAP TYPE SAFETY HOLDER

FC 400 C 9	9 x 4 x 7	50-75	12"	5.40	6.00	6.60	2.40	2.10	1.50
FC 400 C 12	12 x 4 x 9	100-150	14"	7.50	8.10	8.70	2.40	4.20	3.60
FC 600 C 12	12 x 6 x 9	100-200	15"	8.10	8.70	9.30	2.40	4.20	3.60
FC 600 C 14	14 x 6 x 11	150-300	16"	9.00	9.60	10.20	4.80	5.40	4.50
FC 600 C 16	16 x 6 x 12	200-300	17"	11.10	11.70	12.30	5.10	6.60	6.60
FC 660 C 16-M	16 x 6 x 12	300-500	17"	11.70	12.30	12.90	5.10	6.60	6.60

M—Mogul Socket.

Fixtures and Glassware Priced FOB Factories.

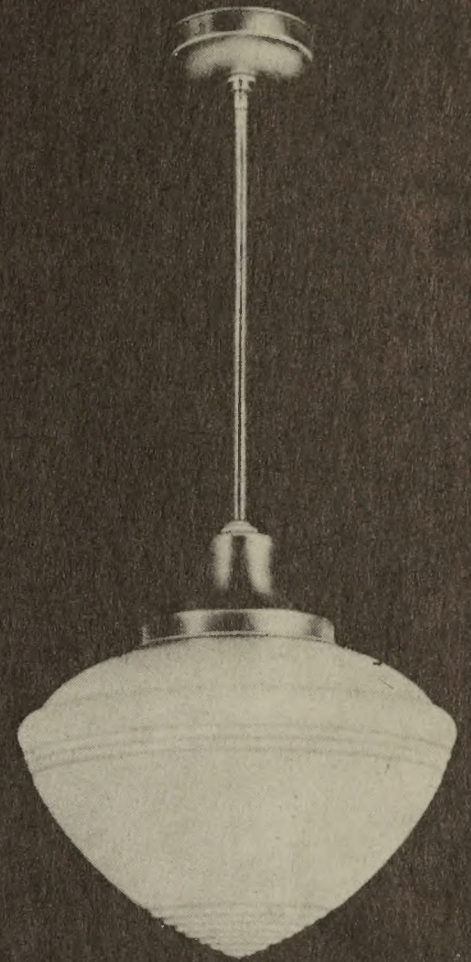
\*\*Clear crystal glass. top lightly etched, bottom opal cased.

\*Other bronze finishes: 30c list additional. Satin Chrome or Polished Chrome, 60c list additional.

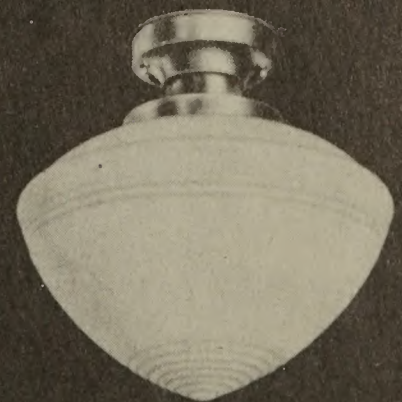
Canopy Switches \$1.50 additional.

Description of finishes, page 31. Index, page 32.

Fixtures are wired complete, with Underwriter's Labels.



FSP 601 C14

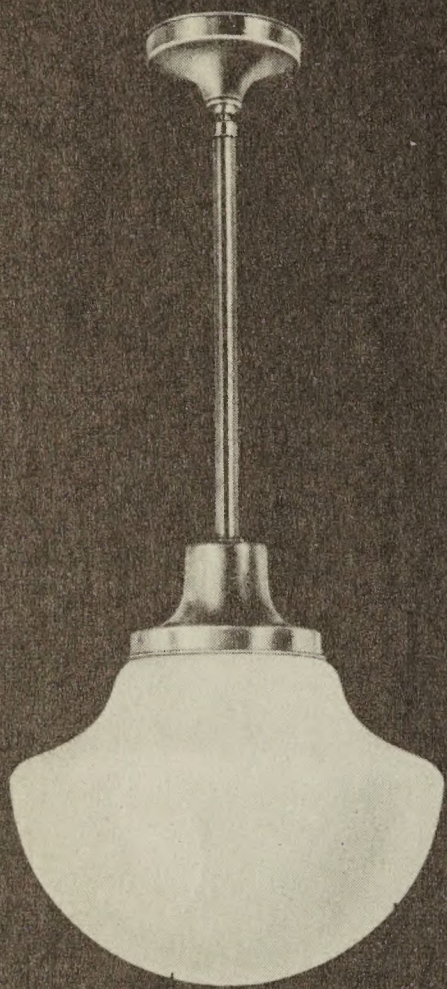


FC 400 C12

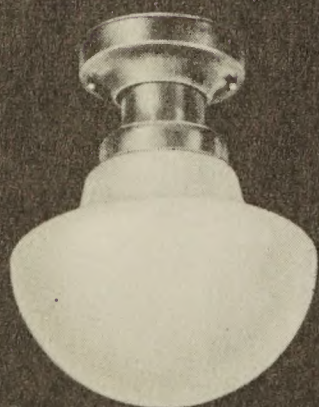
PRICES SUBJECT TO CHANGE WITHOUT NOTICE



# LAFAYETTE



**FSP 614**



**FC 410**

The globe used with the Lafayette fixture is designed to conform to the requirements of the standard mazda lamp. Its hemisphere bottom, with the lamp filament at the widest point, gives a globe of uniformly low surface brightness. The regular Full-O-Lite Safety Screwless Holder is used with this fixture.

The holder is composed of a U-shaped strap with outwardly projecting ears on which the globe rests. There are no springs, clips or screws. The strap is made of  $\frac{1}{8}$ " thick steel, 1" wide, cadmium plated. A heavy knurled ring above the holder makes the fixture virtually dust-tight and keeps the holder in place. Specifications for other fixture parts follow:—

Finish	Canopy & Holder	Stems	Fittings
Brushed Alumilite	20 ga. aluminum	$\frac{3}{4}$ " O.D. 16 ga. alum.	brass
Bronze or Chrome	22 ga. brass	$\frac{3}{4}$ " O.D. 18 ga. alum.	brass
Vitro Ivory	20 ga. armco iron	$\frac{3}{4}$ " O.D. 18 ga. steel	brass

Pendants are made semi-rigid with swivel joints. Lipless globes with smooth-flowing reflecting holders are available at \$1.20 additional list. The Lafayette globe can be supplied with hangers shown on pages 1 and 3 at the complete fixture prices shown on those pages.

## STEM PENDANTS WITH STRAP TYPE SAFETY HOLDER AND SWIVEL JOINT

Cat. No.	Glass Size		Watts	Length Overall	Brushed Alumilite	Bank* Bronze	Add for Add for		Dec. Glass	Globe Only
	Dia.	Flt. Depth					Vitro- Ivory	Semi- Glass**		
FSP 408	8 x 4 x 7		25-50	27"	6.90	7.50	9.60		1.80	1.20
FSP 409	9 x 4 x 8		50-75	28"	7.20	7.80	9.90		2.10	1.50
FSP 410	10 x 4 x 8½		50-100	29"	7.80	8.40	10.50	2.70	3.30	2.10
FSP 412	12 x 4 x 10		100-150	30"	9.30	9.90	12.00	2.70	4.20	3.60
FSP 512	12 x 5 x 10		100-200	30"	9.60	10.20	12.30	2.70	4.20	3.60
FSP 612	12 x 6 x 10		100-300	31"	9.90	10.50	12.60	2.70	4.20	3.60
FSP 614	14 x 6 x 11		150-300	33"	10.80	11.40	13.50	5.25	5.40	4.50
FSP 616	16 x 6 x 12½		200-300	34"	12.90	13.50	15.60	5.70	6.60	6.60
FSP 616-M	16 x 6 x 12½		300-500	34"	13.50	14.10	16.20	5.70	6.60	6.60
FSP 618-M	18 x 6 x 14½		300-500	36"	16.80	17.40	19.50	7.20	9.00	9.90

Additional Stem, per 6" length

.45 .45 .90

Allow for Chain in place of Stem

.60 .90 1.50

FIXTURE LENGTHS—The above prices cover fixtures with 15" stems, making the overall lengths indicated. Stems are carried in stock in lengths of 3", 6", 9", 15", 21", 27", and 33". Additions or deductions for the use of fixtures with these stems can be made at the above rate per six inch length over or under the standard length of 15".

## CLOSEUPS WITH STRAP TYPE SAFETY HOLDER

FC 408	8 x 4 x 7	25-50	11"	5.10	5.70	6.30			1.80	1.20
FC 409	9 x 4 x 8	50-75	12"	5.40	6.00	6.60			2.10	1.50
FC 410	10 x 4 x 8½	50-100	13"	6.00	6.60	7.20	2.70		3.30	2.10
FC 412	12 x 4 x 10	100-150	14"	7.50	8.10	8.70	2.70		4.20	3.60
FC 512	12 x 5 x 10	100-200	14"	7.80	8.40	9.00	2.70		4.20	3.60
FC 612	12 x 6 x 10	100-300	15"	8.10	8.70	9.30	2.70		4.20	3.60
FC 614	14 x 6 x 11	150-300	16"	9.00	9.60	10.20	5.25		5.40	4.50
FC 616	16 x 6 x 12½	200-300	17"	11.10	11.70	12.30	5.70		6.60	6.60
FC 616-M	16 x 6 x 12½	300-500	17"	11.70	12.30	12.90	5.70		6.60	6.60
FC 618-M	18 x 6 x 14½	300-500	19"	15.00	15.60	16.20	7.20		9.00	9.90

M—Mogul Socket.

Fixtures and Glassware Priced FOB Factories.

\*\* Homogeneous glass, heat-treated to produce clear top, dense bottom.

\* Other bronze finishes: 30c list additional. Satin Chrome or Polished Chrome, 60c list additional. Canopy Switches \$1.50 additional.

Description of finishes, page 31. Index, page 32.

Fixtures are wired complete, with Underwriter's Labels.

PRICES SUBJECT TO CHANGE WITHOUT NOTICE



# SHEFFIELD

The Sheffield combines a properly-shaped efficient globe with a Reflecting Safety Screwless Holder. The shape of the globe assures the widest spread of evenly-distributed light. The safety holder with an interior Alumilite reflector, gives an added punch of downward light. There is no light loss inside the holder.

The hanger shown with the Sheffield fixture has the Full-O-Lite Reflecting Safety Screwless Holder. This consists of a 16 gauge Alumilite spinning relatively flat in contour. The globe rests on projecting ears 3" wide. The holder is locked in place with a heavy knurled ring, making the fixture virtually dust tight. Specifications for other fixture parts follow:—

Finish	Canopy & Holder	Stems	Fittings
Brushed Alumilite	20 ga. aluminum	1/2" O.D. 16 ga. alum.	brass
Bronze or Chrome	22 ga. brass	1/2" O.D. 18 ga. brass	brass
Vitro Ivory	20 ga. armco iron	1/2" O.D. 18 ga. steel	brass

Pendants are made semi-rigid with swivel joints. Lipless globes with smooth-flowing reflecting holders are available at 30c additional list. The Sheffield globe can be supplied with the hangers shown on pages 1 and 2 at the complete fixture prices shown on those pages.

## STEM PENDANTS WITH REFLECTING SAFETY HOLDER AND SWIVEL JOINT

Cat. No.	Glass Size		Watts	Length Overall	Brushed Alumilite	Bank* Vitro Bronze Ivory	Add for			
	Dia. Fit.	Depth					Semi Glass**	Dec. Glass	Globe Only	
41 A 9	9 x 4 x 7		50-75	28"	7.80	8.40	10.50	1.20	2.10	1.50
41 A 12	12 x 4 x 9		100-150	30"	9.90	10.50	12.60	1.50	4.20	3.60
61 A 12	12 x 6 x 9		100-200	30"	10.50	11.10	13.20	1.50	4.20	3.60
61 A 14	14 x 6 x 11		150-300	32"	11.40	12.00	14.10	3.30	5.40	4.50
61 A 16	16 x 6 x 12		200-300	33"	13.50	14.10	16.20	3.30	6.60	6.60
61 A 16-M	16 x 6 x 12		300-500	34"	15.60	16.50	19.20	3.30	6.60	6.60
Additional Stem per 6" length					.30	.30	.90			
Allow for Chain in place of Stem					.60	.90	1.50			

**FIXTURE LENGTHS**—The above prices cover fixtures with 15" stems, making the overall lengths indicated. Stems are carried in stock in lengths of 3", 6", 9", 15", 21", 27", and 33". Additions or deductions for the use of fixtures with these stems can be made at the above rate per six inch length over or under the standard length of 15".

## CLOSEUPS WITH REFLECTING SAFETY HOLDER

42 A 9	9 x 4 x 7	50-75	11"	5.10	6.30	6.90	1.20	2.10	1.50
42 A 12	12 x 4 x 9	100-150	13"	7.20	8.40	9.00	1.50	4.20	3.60
62 A 12	12 x 6 x 9	100-200	13"	7.80	9.00	9.60	1.50	4.20	3.60
62 A 14	14 x 6 x 11	150-300	15"	8.70	9.90	10.50	3.30	5.40	4.50
62 A 16	16 x 6 x 12	200-300	16"	10.80	12.00	12.60	3.30	6.60	6.60

M—Mogul Socket.

Fixtures and Glassware Priced FOB Factories.

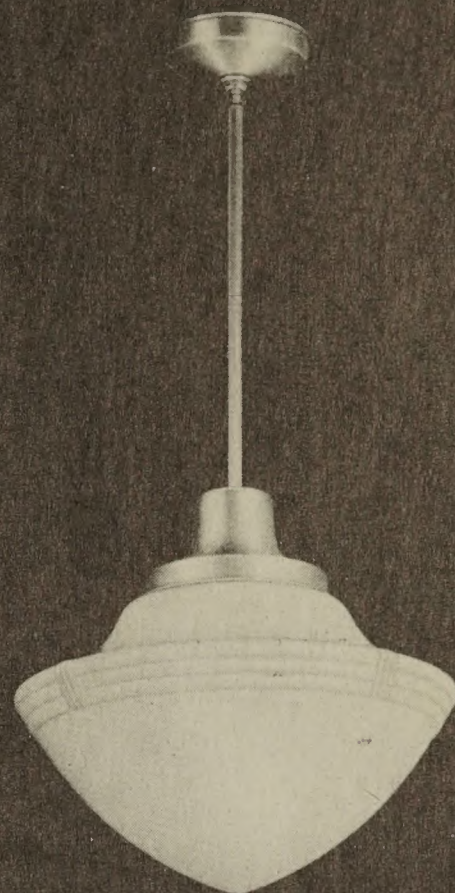
\*\*Clear crystal glass, top lightly etched, bottom enameled.

\*Other bronze finishes: 30c list additional. Satin Chrome or Polished Chrome, 60c list additional.

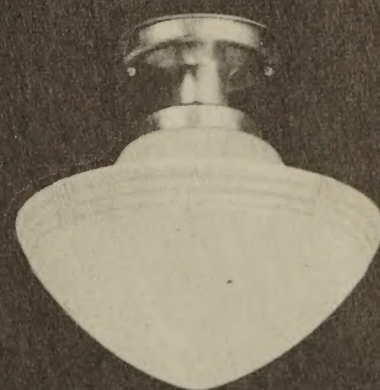
Canopy Switches \$1.50 additional.

Description of finishes, page 31. Index, page 32.

Fixtures are wired complete, with Underwriter's Labels.



61 A 14



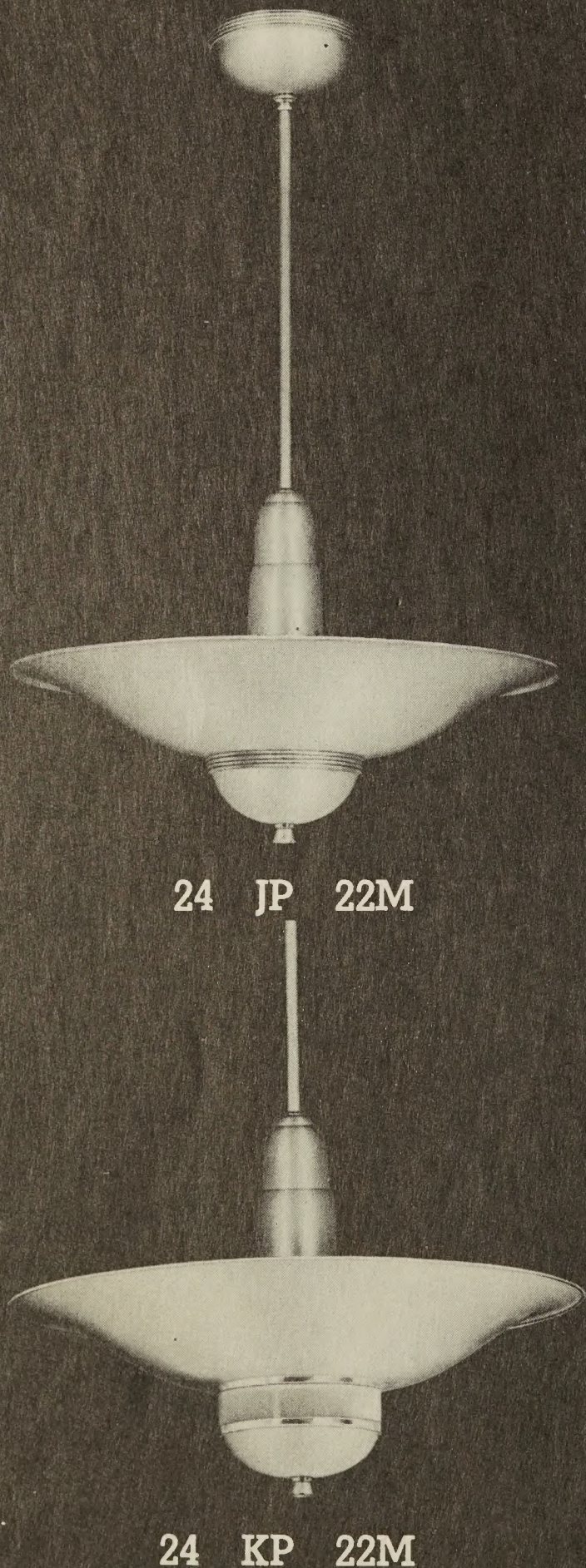
42 A 12

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PRICES SUBJECT TO CHANGE WITHOUT NOTICE



# WAINWRIGHT



The Wainwright is a totally indirect fixture designed with slender lines, in contrast with usual deep-bowl fixtures. Whatever the exterior finish, the Wainwright has a scientifically designed interior reflector of ALUMILITE, from which the bowl is suspended from the hanger. No ball knobs mar the exterior lines of the bowl. The reflector gives a wide spread of light on the ceiling. Cleaning is easily accomplished by dropping one of the supporting chains.

The hanger consists of a stem and swivel joint and a deep socket husk. The bowl is made of heavy gauge metal, suspended from the husk by extra-strength adjustable bead chain. The canopy is made of 22 gauge brass or 20 gauge aluminum; the husk of 20 gauge brass or 18 gauge aluminum. The stem is 1/2" O.D. 18 gauge brass or 16 gauge aluminum.

A luminous bowl effect is obtained by inserting a glass collar in place of the beaded section directly under the bowl.

Processed lamps may be used with this fixture.

## WAINWRIGHT INDIRECT WITH METAL BOWL

Cat. No.	Diam.	Length	Watts	Brushed** Alumilite	Bank* Bronze	Glass Only
14 JP 14	14"	28"	100-150	17.40	18.60	
14 JP 18	18"	29"	200-300	20.10	25.80	
24 JP 18-MB	18"	28"	-500	22.80	29.40	
24 JP 22-M	22"	30"	300-500	24.60	33.30	
34 JP 22-MB	22"	29"	750-1000	27.30	36.90	
35 JP 26-MO	26"	34"	750-1500	30.60	46.50	
35 JP 26-MB	26"	32"	750-1000	32.40	48.90	

## WAINWRIGHT INDIRECT WITH LUMINOUS COLLAR

14 KP 14	14"	29"	100-150	18.60	19.80	1.20
14 KP 18	18"	30"	200-300	21.30	27.00	1.20
24 KP 18-MB	18"	29"	-500	24.00	30.60	1.20
24 KP 22-M	22"	31"	300-500	25.80	34.50	1.20
34 KP 22-MB	22"	30"	750-1000	28.50	38.10	1.20
35 KP 26-MO	26"	35"	750-1500	31.80	47.70	1.20
35 KP 26-MB	26"	33"	750-1000	33.60	50.10	1.20

M-Mogul 300-500 W.

MO-Mogul 750-1500 W.

MB-Bipost Socket

**FIXTURE LENGTHS**—The above prices cover fixtures with 15" stems, making the overall lengths indicated. Stems are carried in stock in lengths of 3", 6", 9", 15", 21", 27", and 33". Additions or deductions for the use of fixtures with these stems can be made at the rate of 30c per six inch length over or under the standard length of 15".

\*\*With polished edges. Heat-resisting matte enamel with polished edges is available at no extra cost. Specify color desired.

\*Other bronze finishes, or satin pewter, available at 60c list additional. Canopy switches \$1.50 additional.

Description of finishes, page 31. Index, page 32.

Fixtures are wired complete, with Underwriter's Labels.

**PRICES SUBJECT TO CHANGE WITHOUT NOTICE**



# WRIGHTSON AND CARTWRIGHT

The Wrightson and the Cartwright indirect fixtures are similar in shape to the Wainwright, but are made with a one-piece bowl. The entire bowl acts as a reflector, no separate reflector being necessary. In the bronze finishes, the bowl is finished inside in heat-resisting aluminum. In brushed alumilite, it is finished in satin alumilite.

The bowl is spun from heavy gauge metal, suspended from the hanger by bead chain. The canopy is made of 22 gauge brass or 20 gauge aluminum; the husk from 20 gauge brass or 18 gauge aluminum. The stem is 1/2" O.D. 18 gauge brass or 16 gauge aluminum. The hanger is made semi-rigid with a swivel joint. Relamping is accomplished by releasing one chain.

Processed lamps may be used in these fixtures.

Nitelites can be supplied with either of these fixtures at an additional list of \$1.50.

## WRIGHTSON INDIRECT WITH METAL BOWL

Cat. No.	Diam.	Length	Watts	Brushed** Alumilite	Bank* Bronze
48 JE 14	14"	27"	100-150	11.70	13.50
48 JE 18	18"	28"	100-300	14.70	21.00
58 JE 18-M	18"	29"	300-500	15.30	21.90
58 JE 22-M	22"	30"	300-500	17.70	27.00
68 JE 22-MB	22"	29"	750-1000	20.40	30.60
68 JE 26-MO	26"	33"	750-1500	22.50	36.90
68 JE 26-MB	26"	31"	750-1000	24.30	39.30
68 JE 32-MO	32"	35"	750-1500	30.00	41.10
68 JE 32-MB	32"	33"	750-1000	31.80	43.50

## CARTWRIGHT INDIRECT WITH METAL BOWL

48 JF 14	14"	27"	100-150	11.70	13.50
48 JF 18	18"	28"	100-300	14.70	21.00
58 JF 18-M	18"	29"	300-500	15.30	21.90
58 JF 22-M	22"	30"	300-500	17.70	27.00
68 JF 22-MB	22"	29"	750-1000	20.40	30.60
68 JF 26-MO	26"	33"	750-1500	22.50	36.90
68 JF 26-MB	26"	31"	750-1000	24.30	39.30
68 JF 32-MO	32"	35"	750-1500	30.00	41.10
68 JF 32-MB	32"	33"	750-1000	31.80	43.50

M-Mogul 300-500 W.

MO-Mogul 750-1500 W.

MB-Bipost Socket

**FIXTURE LENGTHS**—The above prices cover fixtures with 15" stems, making the overall lengths indicated. Stems are carried in stock in lengths of 3", 6", 9", 15", 21", 27", and 33". Additions or deductions for the use of fixtures with these stems can be made at the rate of 30c per six inch length over or under the standard length of 15".

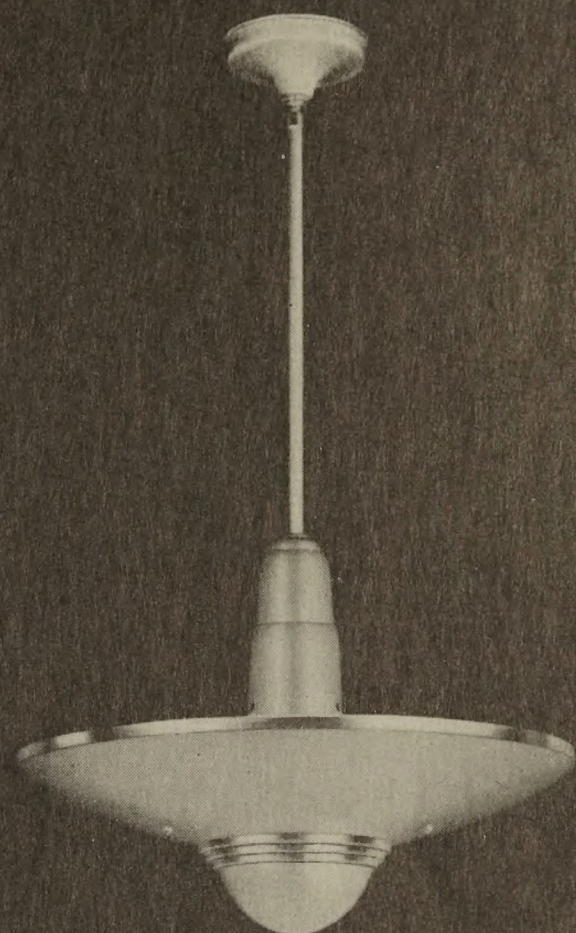
\*\*With polished edges. Heat-resisting matte enamel with polished edges is available at no extra cost. Specify color desired.

\*Other bronze finishes, or satin pewter, available at 60c list additional. Canopy switches \$1.50 additional.

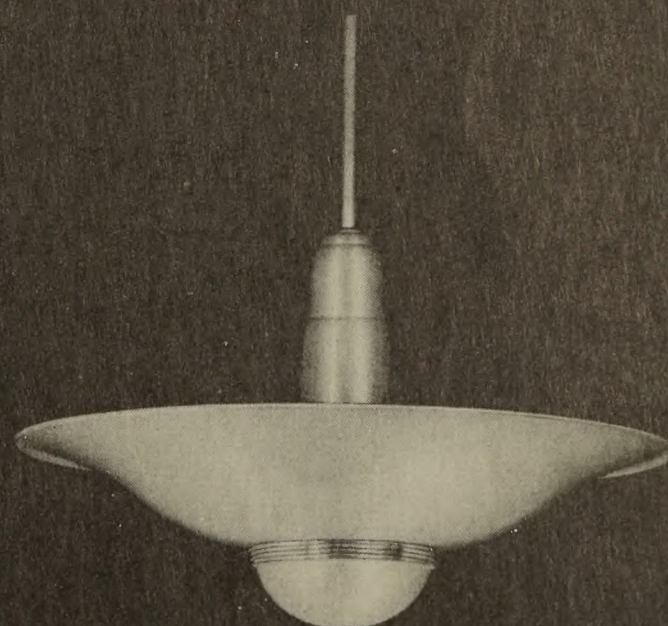
Description of finishes, page 31. Index, page 32.

Fixtures are wired complete, with Underwriter's Labels.

PRICES SUBJECT TO CHANGE WITHOUT NOTICE



58 JE 22M



58 JF 22M

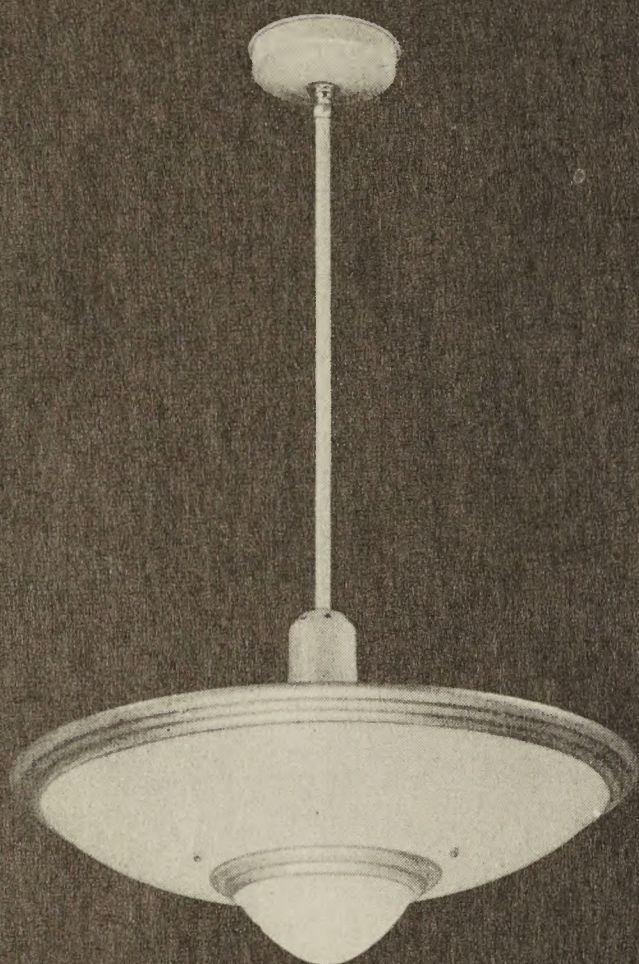


# PIERCE AND WELLINGTON

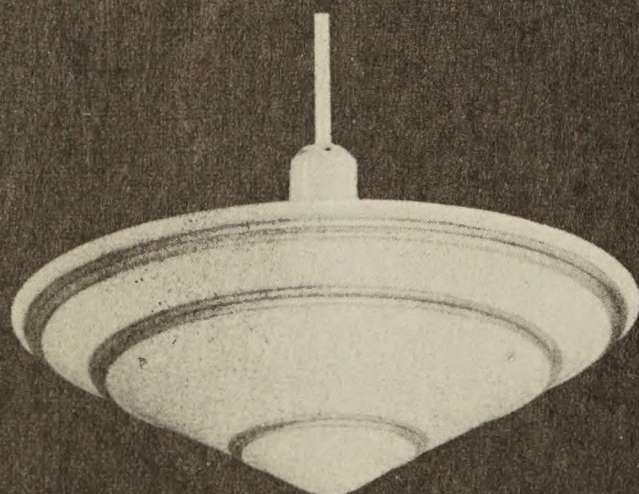
The Pierce and the Wellington indirect fixtures combine excellent illumination qualities with pleasing design and low cost. The bowls are made of heavy gauge brass finished inside in heat resisting aluminum, or in heavy gauge aluminum, finished in satin alumilite. They are suspended from the hanger by adjustable bead chain.

The canopy is made of 22 gauge brass or 20 gauge aluminum; the husk of 20 gauge brass or 18 gauge aluminum. The stem is 1/2" O.D. 18 gauge brass or 16 gauge aluminum. The hanger is made semi-rigid with a swivel joint. Relamping is accomplished by releasing one chain. Processed lamps may be used with these fixtures. Nitelites can be supplied at an additional list of \$1.50.

The Pierce and the Wellington are both available with porcelain enamel (Vitro) bowls and alumilite hangers. Write for prices, giving quantities and sizes.



58 JK 20M



58 MP 20M

## PIERCE INDIRECT WITH METAL BOWL

Cat. No.	Diam.	Length	Watts	Brushed** Alumilite	Bank* Bronze
48 JK 16	16"	28"	150-300	12.90	16.80
48 JK 20	20"	29"	150-300	15.60	24.00
58 JK 20-M	20"	30"	300-500	16.20	24.90
68 JK 20-M8	20"	29"	750-1000	18.90	28.50
58 JK 24-M	24"	31"	300-500	19.20	30.90
68 JK 24-MO	24"	33"	750-1500	20.10	31.80
68 JK 24-MB	24"	31"	750-1000	21.90	34.20
68 JK 32-MO	32"	35"	750-1500	30.00	41.10
68 JK 32-M8	32"	33"	750-1000	31.80	43.50

## WELLINGTON INDIRECT WITH METAL BOWL

48 MP 16	16"	28"	150-300	12.90	16.80
48 MP 20	20"	29"	150-300	15.60	24.00
58 MP 20-M	20"	30"	300-500	16.20	24.90
68 MP 20-M8	20"	29"	750-1000	18.90	28.50
58 MP 24-M	24"	31"	300-500	19.20	30.90
68 MP 24-MO	24"	33"	750-1500	20.10	31.80
68 MP 34-M8	24"	31"	750-1000	21.90	34.20
68 MP 32-MO	32"	37"	750-1500	30.00	41.10
68 MP 32-M8	32"	33"	750-1000	31.80	43.50

M-Mogul 300-500 W.

MO-Mogul 750-1500 W

MB-Bipost Socket

**FIXTURE LENGTHS**—The above prices cover fixtures with 15" stems, making the overall lengths indicated. Stems are carried in stock in lengths of 3", 6", 9", 15", 21", 27", and 33". Additions or deductions for the use of fixtures with these stems can be made at the rate of 30c per six inch length over or under the standard length of 15".

\*\*With polished edges. Heat-resisting matte enamel with polished edges is available at no extra cost. Specify color desired.

\*Other bronze finishes, or satin pewter, available at 60c list additional. Canopy switches \$1.50 additional.

Description of finishes, page 31. Index, page 32.

Fixtures are wired complete, with Underwriter's Labels.

PRICES SUBJECT TO CHANGE WITHOUT NOTICE



# CHARLOTTE AND CARLTON

The Charlotte Indirect has a decorative hanger and a bowl with star decoration, suitable for Colonial interiors. The bowl is made of heavy gauge brass or aluminum, with an interior reflector of alumilite. The reflector is properly designed to give a wide spread of light.

The Carlton bowl is the same shape as the Charlotte, but without decoration. The hanger is plain. The inside of the bowl is finished in heat-resisting aluminum when supplied in bronze, or in satin alumilite when supplied in brushed alumilite. The extra inside reflector can be supplied at additional cost.

In both fixtures the hanger has a canopy of 22 gauge brass or 20 gauge aluminum, and a husk of 20 gauge brass or 18 gauge aluminum. The stem is 1/2" O.D. 18 gauge brass or 16 gauge aluminum. The decorative urn and stars are 20 gauge brass, the bottom star and knob, cast bronze.

Processed lamps may be used with these fixtures.

The Carlton is available with porcelain enamel (Vitro) bowl and alumilite hanger. Write for prices, giving quantities and sizes.

## CHARLOTTE INDIRECT WITH METAL BOWL AND DECORATIVE HANGER

Cat. No.	Diam.	Length	Watts	Brushed** Alumilite	Bank* Bronze	Add For Reflector
48 JG 14	14"	27"	150-300	17.70	21.30	
48 JG 16	16"	28"	150-300	18.90	24.60	
58 JG 16-M	16"	29"	300-500	19.50	25.50	
48 JG 18	18"	28"	150-300	21.00	29.10	
58 JG 18-M	18"	29"	300-500	21.60	30.00	
68 JG 18-MB	18"	28"	750-1000	24.30	34.80	
58 JG 20-M	20"	30"	300-500	22.50	33.30	
68 JG 20-MB	20"	29"	750-1000	25.20	39.90	
68 JG 24-MO	24"	33"	750-1500	27.30	42.00	
68 JG 24-MB	24"	31"	750-1000	29.10	44.40	

## CARLTON INDIRECT WITH METAL BOWL

48 JH 14	14"	27"	150-300	11.70	13.50	3.30
48 JH 16	16"	28"	150-300	12.90	16.80	3.30
58 JH 16-M	16"	29"	300-500	13.50	17.70	3.30
48 JH 18	18"	28"	150-300	14.70	21.00	3.60
58 JH 18-M	18"	29"	300-500	15.30	21.90	3.60
68 JH 18-MB	18"	28"	750-1000	18.00	25.50	3.60
58 JH 20-M	20"	30"	300-500	16.20	24.00	3.60
68 JH 20-MB	20"	29"	750-1000	18.90	27.60	3.60
68 JH 24-MO	24"	33"	750-1500	20.10	31.80	4.50
68 JH 24-MB	24"	31"	750-1000	21.90	34.20	4.50

M-Mogul 300-500 W

MO-Mogul 750-1500 W

MB-Bipost Socket

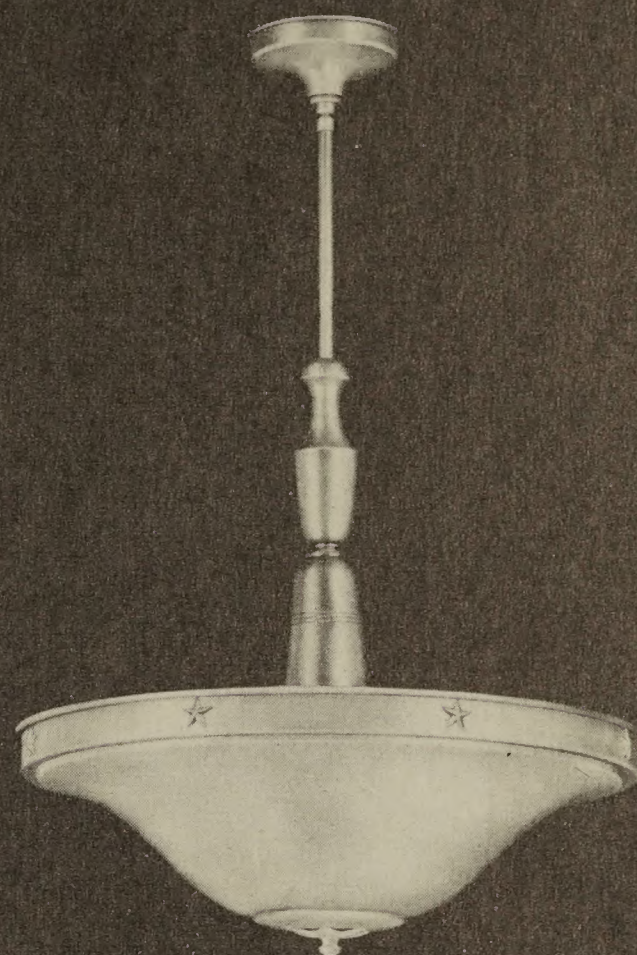
**FIXTURE LENGTHS**—The above prices cover fixtures with 15" stems, making the overall lengths indicated. Stems are carried in stock in lengths of 3", 6", 9", 15", 21", 27", and 33". Additions or deductions for the use of fixtures with these stems can be made at the rate of 30c per six inch length over or under the standard length of 15"

\*\*With polished edges. Heat-resisting matte enamel with polished edges is available at no extra cost. Specify color desired.

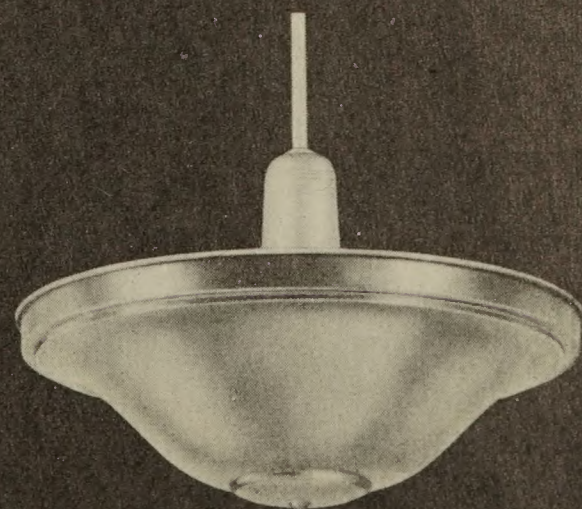
\*Other bronze finishes, or satin pewter, available at 60c list additional. Canopy switches \$1.50 additional.

Description of finishes, page 31. Index, page 32.

Fixtures are wired complete, with Underwriter's Labels.



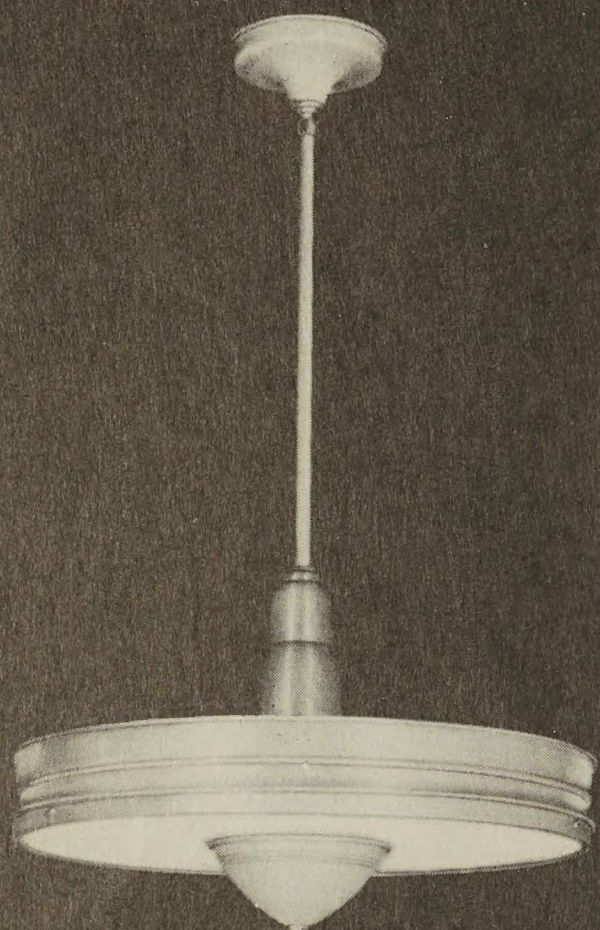
58 JG 20M



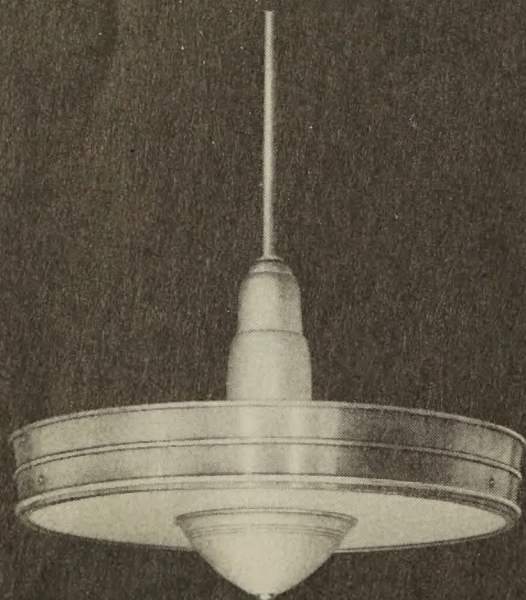
58 JH 20M



# WINDSOR AND ROEBLING



28 NP 22M



28 NR 20M

The Windsor semi-indirect fixture has a bowl composed of two heavy gauge spinnings of brass or aluminum rigidly attached together and suspended from the hanger by means of adjustable bead chain. Light from the lower spinning is reflected onto the upper. The bottom of the unit is a flashed opal glass disk with a hole in the center. Protruding through this hole is an interior reflector of satin alumilite, covered by an exterior cap of brass or aluminum.

The Roebling is similar to the Windsor, except that the bowl has a single spinning in place of the two described above. The glass and center cap are the same as the Windsor, but the inner reflector is omitted.

The hanger consists of a stem and swivel joint and a deep socket husk. The canopy is made of 22 gauge brass or 20 gauge aluminum; the husk of 20 gauge brass or 18 gauge aluminum. The stem is 18 gauge brass or 16 gauge aluminum.

Processed lamps may be used with these fixtures.

## WINDSOR SEMI-INDIRECT WITH GLASS BOTTOM

Cat. No.	Diam.	Length	Watts	Brushed** Alumilite	Bank* Bronze	Glass Only
18 NP 18	18"	30"	150-300	27.30	39.00	6.00
28 NP 18-MB	18"	30"	500	30.60	43.50	6.00
28 NP 22-M	22"	32"	300-500	34.50	46.80	8.70
38 NP 22-MB	22"	31"	750-1000	37.20	50.40	8.70
28 NP 26-M	26"	33"	300-500	58.50	72.30	14.40
38 NP 26-MO	26"	34"	750-1500	59.40	73.50	14.40
38 NP 26-MB	26"	32"	750-1000	61.20	75.90	14.40

## ROEBLING SEMI-INDIRECT WITH GLASS BOTTOM

18 NR 16	16"	29"	150-300	18.00	22.20	5.40
28 NR 20-M	20"	31"	300-500	23.10	31.20	7.50
38 NR 20-MB	20"	30"	750-1000	25.80	34.80	7.50
28 NR 24-M	24"	32"	300-500	32.10	43.50	12.90
38 NR 24-MO	24"	33"	750-1500	33.00	44.70	12.90
38 NR 24-MB	24"	31"	750-1000	34.80	47.10	12.90

M-Mogul 300-500 W.

MO-Mogul 750-1500 W.

MB-Bipost Socket

FIXTURE LENGTHS—The above prices cover fixtures with 15" stems, making the overall lengths indicated. Stems are carried in stock in lengths of 3", 6", 9", 15", 21", 27", and 33". Additions or deductions for the use of fixtures with these stems can be made at the rate of 30c per six inch length over or under the standard length of 15".

\*\*With polished edges. Heat-resisting matte enamel with polished edges is available at no extra cost. Specify color desired.

\*Other bronze finishes, or satin pewter, available at 60c list additional. Canopy switches \$1.50 additional.

Description of finishes, page 31. Index, page 32.

Fixtures are wired complete, with Underwriter's Labels.

PRICES SUBJECT TO CHANGE WITHOUT NOTICE



# NEW YORKER AND BALDWIN

The New Yorker semi-indirect fixture has a bowl composed of two heavy gauge spinnings of brass or aluminum rigidly attached together and suspended from the hanger by adjustable bead chain. Light from the lower spinning is reflected on the upper. The bottom of the unit is a flashed opal disk with a hole in the center. Protruding through this hole is a reflector-cap of brass or aluminum.

The Baldwin is similar to the New Yorker, except that the lower spinning covers the entire bottom of the fixture, eliminating the glass disk and the cap. It is an indirect fixture with luminous bowl.

The hanger consists of a stem and swivel joint with a deep socket husk. The canopy is made of 22 gauge brass or 20 gauge aluminum; the husk of 20 gauge brass or 18 gauge aluminum. The stem is 1/2" O.D. 18 gauge brass or 16 gauge aluminum.

Processed lamps may be used with these fixtures.

## NEW YORKER SEMI-INDIRECT WITH GLASS BOTTOM

Cat. No.	Diam.	Length	Watts	Brushed**	Bank*	Glass
				Alumilite	Bronze	Only
42 NS 1B	18"	30"	150-300	20.40	29.10	3.00
52 NS 1B-MB	18"	30"	500	23.70	33.60	3.00
53 NS 21-M	21"	31"	300-500	23.10	34.50	3.00
53 NS 21-MB	21"	30"	750-1000	25.80	38.10	3.00
63 NS 27-MO	27"	34"	750-1500	36.00	52.50	3.90
63 NS 27-MB	27"	32"	750-1000	38.70	56.10	3.90
63 NS 32-MO	32"	36"	750-1500	46.50	82.50	5.40
63 NS 32-MB	32"	34"	750-1000	48.30	86.90	5.40

## BALDWIN TOTALLY INDIRECT WITH LUMINOUS BOWL

42 NT 1B	18"	30"	150-300	16.50	24.30	
52 NT 1B-MB	18"	30"	500	19.80	28.80	
53 NT 21-M	21"	31"	300-500	18.90	29.70	
63 NT 21-MB	21"	30"	750-1000	21.60	33.30	
63 NT 27-MO	27"	34"	750-1500	29.70	44.70	
63 NT 27-MB	27"	32"	750-1000	31.50	47.10	
63 NT 32-MO	32"	36"	750-1500	38.70	60.00	
63 NT 32-MB	32"	34"	750-1000	40.50	62.40	

M-Mogul 300-500 W.

MO-Mogul 750-1500 W.

MB-Bipost Socket

**FIXTURE LENGTHS**—The above prices cover fixtures with 15" stems, making the overall lengths indicated. Stems are carried in stock in lengths of 3", 6", 9", 15", 21", 27", and 33". Additions or deductions for the use of fixtures with these stems can be made at the rate of 30c per six inch length over or under the standard length of 15".

\*\*With polished edges. Heat-resisting matte enamel with polished edges is available at no extra cost. Specify color desired.

\*Other bronze finishes, or satin pewter, available at 60c list additional. Canopy switches \$1.50 additional.

Description of finishes, page 31. Index, page 32.

Fixtures are wired complete, with Underwriter's Labels.



53 NS 21M



53 NT 21M

PRICES SUBJECT TO CHANGE WITHOUT NOTICE



# SALISBURY AND SUSSEX

The Salisbury and the Sussex are indirect fixtures with luminous bowls. The Sussex has two heavy gauge spinnings. Light from the lower is reflected on the upper. The Salisbury has three louvers, except in the 32" size, where four are used. The largest size is appropriate for use in auditoriums and other large rooms.

The hanger consists of a stem and swivel joint and socket husk. The canopy is made of 22 gauge brass or 20 gauge aluminum; the husk of 20 gauge brass or 18 gauge aluminum. The stem is 1/2" O.D. 18 gauge brass or 16 gauge aluminum. The bowl is suspended from the hanger by adjustable bead chains.

Processed lamps may be used with these fixtures.

## SALISBURY INDIRECT WITH LUMINOUS BOWL

Cat. No.	Diam.	Length	Watts	Brushed**	Bank *
				Alumilite	Bronze
42 YP 18	18"	32"	150-300	25.20	32.40
52 YP 18-M	18"	33"	300-500	25.80	33.30
53 YP 24-M	24"	34"	300-500	33.60	51.60
63 YP 24-MO	24"	35"	750-1500	34.50	52.80
63 YP 24-MB	24"	33"	750-1000	36.30	55.20
63 YP 32-MO	32"	38"	750-1500	55.20	85.50
63 YP 32-MB	32"	36"	750-1000	57.00	87.90

## SUSSEX INDIRECT WITH LUMINOUS BOWL

42 WP 14	14"	30"	100-150	16.20	18.30
42 WP 18	18"	33"	150-300	18.90	25.50
52 WP 18-M	18"	34"	300-500	19.50	26.40
53 WP 24-M	24"	35"	300-500	25.20	39.00
63 WP 24-MO	24"	36"	750-1500	26.10	40.20
63 WP 24-MB	24"	34"	750-1000	27.90	42.60

M-Mogul 300-500 W

MO-Mogul 750-1500 W

MB-Bipost Socket

FIXTURE LENGTHS—The above prices cover fixtures with 15" stems, making the overall lengths indicated. Stems are carried in stock in lengths of 3", 6", 9", 15", 21", 27" and 33". Additions or deductions for the use of fixtures with these stems can be made at the rate of 30c per six inch length over or under the standard length of 15"

\*\*With polished edges. Heat-resisting matte enamel with polished edges is available at no extra cost. Specify color desired.

\*Other bronze finishes, or satin pewter, available at 60c list additional. Canopy switches \$1.50 additional.

Description of finishes, page 31. Index, page 32.

Fixtures are wired complete, with Underwriter's Labels.

PRICES SUBJECT TO CHANGE WITHOUT NOTICE

52 YP 18M

52 WP 18M



# SURRY AND SANFORD

The Surry is a semi-indirect fixture similar to the Sussex, except that it has a trulite glass bowl in place of the lower spinning. This is held to the spinning without screws or clips. The spinning is made of heavy gauge brass or aluminum. The color of the glass is such as to absorb some of the red rays of the incandescent lamp, giving the light a color-correcting value.

The Sanford has a spinning of heavy gauge brass or aluminum, in which is inserted a glass dish of dense white or ivory glass. The surface brightness of this piece is exceptionally low, especially when ivory glass is used. The latter gives a warm, soft light. The shape of the metal bowl gives a wide spread of light on the ceiling.

The hanger consists of a stem and swivel joint and socket husk. The canopy is made of 22 gauge brass or 20 gauge aluminum; the husk of 20 gauge brass or 18 gauge aluminum. The stem is 1/2" O.D. 18 gauge brass or 16 gauge aluminum. The bowl is suspended from the hanger by means of adjustable bead chain.

## SURRY SEMI-INDIRECT WITH TRULITE BOWL

Cat. No.	Diam.	Length	Watts	Brushed** Alumilite	Bank* Bronze	Satin Chrome	Bowl Only
42 XP 14	14"	30"	100-150	14.70	17.10		2.40
42 XP 18	18"	33"	150-300	17.70	24.30		2.40
52 XP 18-M	18"	34"	300-500	18.90	25.80		3.00
53 XP 24-M	24"	36"	300-500	22.50	33.00		3.00
63 XP 24-MB	24"	35"	750-1000	25.20	36.60		3.00

## SANFORD SEMI-INDIRECT WITH GLASS BOWL

48 XR 18	18"	29"	150-300	19.20	25.20	27.00	4.20
48 XR 20	20"	29"	150-300	20.10	28.50	30.00	4.20
58 XR 20-M	20"	30"	300-500	20.70	29.40	30.90	4.20
58 XR 22-M	22"	30"	300-500	22.20	31.50	35.40	4.20
68 XR 22-MB	21"	29"	750-1000	24.90	35.10	39.00	4.20

Add 30¢ list for Ivory glass with Sanford fixture

M-Mogul 300-500 W.

MO-Mogul 750-1500 W

MB-Bipost Socket

**FIXTURE LENGTHS**—The above prices cover fixtures with 15" stems, making the overall lengths indicated. Stems are carried in stock in lengths of 3", 6", 9", 15", 21", 27", and 33". Additions or deductions for the use of fixtures with these stems can be made at the rate of 30c per six inch length over or under the standard length of 15".

\*\*With polished edges. Heat-resisting matte enamel with polished edges is available at no extra cost. Specify color desired.

\*Other bronze finishes, or satin pewter, available at 60c list additional. Canopy switches \$1.50 additional.

Description of finishes, page 31. Index, page 32.

Fixtures are wired complete, with Underwriter's Labels.

PRICES SUBJECT TO CHANGE WITHOUT NOTICE



52 XP 18M



58 XR 20M



# LUNALITE AND ETON



18 TQ 16



28 TP 18M

The Lunalite and the Eton are open bowl semi-indirect fixtures with heavy blown glass bowls. More light is allowed to pass through these bowls than through the denser Oxford or Camden. The shape of the Lunalite gives a wide, even spread of light on the ceiling.

The bowls are suspended from deep socket husks by means of adjustable, high-strength bead chains. Canopies are made of 22 gauge brass or 20 gauge aluminum; husks of 20 gauge brass or 18 gauge aluminum. Stems are 1/2" O.D. 18 gauge brass or 16 gauge aluminum. Hangers are made semi-rigid with swivel joints.

## LUNALITE WITH SEMI-INDIRECT GLASS BOWL

Cat. No.	Diam.	Length	Watts	Brushed Alumilite	Bank * Bronze	Satin Chrome	Glass Only
18 TQ 14	14"	28"	100-150	13.50	13.80	14.40	7.20
18 TQ 16	16"	28"	150-200	15.30	15.60	16.20	9.00
28 TQ 18-M	18"	30"	300-500	20.70	21.00	21.60	13.50

## ETON WITH SEMI-INDIRECT GLASS BOWL

18 TP 14	14"	27"	100-150	13.50	13.80	14.40	7.20
18 TP 16	16"	28"	150-200	15.30	15.60	16.20	9.00
28 TP 18-M	18"	30"	300-500	20.70	21.00	21.60	13.50
28 TP 20-M	20"	31"	300-500	29.70	30.00	30.60	22.50
38 TP 20-MB	22"	30"	300-500	32.40	33.60	34.20	22.50

M-Mogul 300-500 W.

MO-Mogul 750-1500 W.

MB-Bipost Socket

FIXTURE LENGTHS—The above prices cover fixtures with 15" stems, making the overall lengths indicated. Stems are carried in stock in lengths of 3", 6", 9", 15", 21", 27", and 33". Additions or deductions for the use of fixtures with these stems can be made at the rate of 30c per six inch length over or under the standard length of 15".

\*Other bronze finishes, or satin pewter, available at 30c list additional. Canopy switches \$1.50 additional.

Description of finishes, page 31. Index, page 32.

Fixtures are wired complete, with Underwriter's Labels.

PRICES SUBJECT TO CHANGE WITHOUT NOTICE



# OXFORD AND CAMDEN

The Oxford semi-indirect fixture has a pressed bowl of dense white glass. It has a decoration of maple leaves around the wider portion, with concentric rings above the pointed bottom. The bowl is of varied thickness, giving uniform lighting from point to edge. It has very low surface brightness.

The Camden has a pressed bowl, which is white when unlighted and ivory when lighted. A series of concentric rings extends from the point half-way up the bowl. Its color and shape produce a bowl of low surface brightness.

The bowls are suspended from deep socket husks by means of adjustable high strength bead chain. Canopies are made of 22 gauge brass or 20 gauge aluminum; husks of 20 gauge brass or 18 gauge aluminum. Stems are 1/2" O.D. 18 gauge brass or 16 gauge aluminum. Hangers are made semi-rigid with swivel joints.

## OXFORD WITH SEMI-INDIRECT GLASS BOWL

Cat. No.	Diam.	Length	Watts	Brushed Alumilite	Bank* Bronze	Satin Chrome	Glass Only
18 RP 16	16"	28"	150-200	16.50	16.80	17.40	10.20
28 RP 18-M	18"	30"	300-500	20.70	21.00	21.60	13.50
28 RP 22-M	22"	31"	300-500	45.60	45.90	46.50	38.40
38 RP 22-MO	22"	32"	750-1500	48.30	49.50	50.10	38.40
38 RP 22-MB	22"	30"	750-1000	50.10	51.90	52.50	38.40

## CAMDEN WITH SEMI-INDIRECT GLASS BOWL

18 RQ 16	16"	28"	150-200	16.50	16.80	17.40	10.20
28 RQ 18-M	18"	30"	300-500	20.70	21.00	21.60	13.50
38 RQ 18-MB	18"	30"	750-1000	23.40	24.60	25.20	13.50

M-Mogul 300-500 W.

MO-Mogul 750-1500 W.

MB-Bipost Socket

FIXTURE LENGTHS—The above prices cover fixtures with 15" stems, making the overall lengths indicated. Stems are carried in stock in lengths of 3", 6", 9", 15", 21", 27", and 33". Additions or deductions for the use of fixtures with these stems can be made at the rate of 30c per six inch length over or under the standard length of 15".

\*Other bronze finishes, or satin pewter, available at 30c list additional. Canopy switches \$1.50 additional.

Description of finishes, page 31. Index, page 32.

Fixtures are wired complete, with Underwriter's Labels.



28 RP 18M



28 RQ 18M



# ARDEN AND ASHTON



18 RS 15



18 RT 16

The Arden and the Ashton are semi-indirect plastic bowl fixtures. Plastic bowls have the advantage over glass bowls for lighting purposes in being extremely light in weight. Their reflecting quality is high, their surface brightness low. They are not brittle and retain their original color, provided they are not over-lamped.

The Arden is especially suitable for schools and hospitals. It comes in a variety of sizes, sufficiently deep to accommodate the wattage of lamp indicated, without exposing the neck of the lamp. The Ashton is made in one size only. Both fixtures are available with white or ivory bowls. Specify which is desired.

The bowls are suspended from the hangers by adjustable bead chain. Canopies are made of 22 gauge brass or 20 gauge aluminum; husks of 20 gauge brass or 18 gauge aluminum. Stems are 1/2" O.D. 18 gauge brass or 16 gauge aluminum. Hangers are made semi-rigid with swivel joints.

## ARDEN PLASTIC BOWL FIXTURE

Cat. No.	Diam.	Length	Watts	Brushed Alumilite	Bank* Bronze	Satin Chrome	Bowl Only
18 RS 9	8 1/2"	25"	60-75	9.30	9.60	10.20	3.00
18 RS 12	12"	26"	100-150	10.50	10.80	11.40	4.20
18 RS 15	15"	27"	150-300	12.60	12.90	13.50	6.30
28 RS 20-M	19 1/2"	31"	300-500	19.50	20.10	20.70	12.60

## ASHTON PLASTIC BOWL FIXTURE

18 RT 16	16"	27"	150-300	12.60	12.90	13.50	6.30
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M-Mogul 300-500 W.

MO-Mogul 750-1500 W

MB-Bipost Socket

FIXTURE LENGTHS—The above prices cover fixtures with 15" stems, making the overall lengths indicated. Stems are carried in stock in lengths of 3", 6", 9", 15", 21", 27", and 33". Additions or deductions for the use of fixtures with these stems can be made at the rate of 30c per six inch length over or under the standard length of 15".

\*Other bronze finishes, or satin pewter, available at 30c list additional. Canopy switches \$1.50 additional.

Description of finishes, page 31. Index, page 32.

Fixtures are wired complete, with Underwriter's Labels.

PRICES SUBJECT TO CHANGE WITHOUT NOTICE



# MARCY

The Marcy is a glass bowl unit of shallow modern design, having a dense homogeneous glass dish, through which projects an Alumilite reflector and cap. The bowl is held to the socket husk by means of adjustable, high strength bead chain. The hanger is made semi-rigid with a swivel joint. The canopy is made of 22 gauge brass or 20 gauge aluminum; the husk of 20 gauge brass or 18 gauge aluminum. The stem is 1/2" O.D. 18 gauge brass or 16 gauge aluminum.

The alternate bowl has a louver in addition to the glass bowl. Light is directed to the louver from the edge of the bowl. This type is recommended especially where the ceiling conditions are such that there might be a possibility of the neck of the lamp showing in the regular Marcy unit. The louver is made from 20 gauge brass or 18 gauge aluminum.

Processed lamps may be used with this unit.

## MARCY

Cat. No.	Diam.	Length	Watts	Brushed** Alumilite	Bank* Bronze	Satin Chrome	Globe Only
18 FP 14	14"	28"	100-150	16.20	16.50	17.10	6.90
18 FP 18	18"	30"	200-300	23.40	24.00	24.60	13.50
28 FP 18-M8	18"	30"	-500	26.70	28.50	29.10	13.50
28 FP 22-M	22"	33"	300-500	57.60	58.20	58.80	45.90
38 FP 22-M8	22"	32"	750-1000	60.30	61.80	62.40	45.90

## MARCY WITH LOUVER

18 EP 14	14"	29"	100-150	19.20	21.60	22.80	5.70
18 EP 18	18"	31"	200-300	24.00	28.20	29.40	9.00
28 EP 18-M8	18"	31"	-500	27.30	32.70	33.90	9.00
28 EP 22-M	22"	34"	300-500	41.40	47.10	50.40	22.50
38 EP 22-M8	22"	33"	750-1000	44.10	50.70	54.00	22.50

M-Mogul 300-500 W.      MO-Mogul 750-1500 W.      MB-Bipost Socket

FIXTURE LENGTHS—The above prices cover fixtures with 15" stems, making the overall lengths indicated. Stems are carried in stock in lengths of 3", 6", 9", 15", 21", 27", and 33". Additions or deductions for the use of fixtures with these stems can be made at the rate of 30c per six inch length over or under the standard length of 15".

\*\*With polished edges. Heat-resisting matte enamel with polished edges is available at no extra cost. Specify color desired.

\*Other bronze finishes, or satin pewter, available at 60c list additional. Canopy switches \$1.50 additional.

Description of finishes, page 31. Index, page 32.

Fixtures are wired complete, with Underwriter's Labels.



28 FP 18M



28 EP 18M



# BAXTER AND BASCOM



18 DA 18



18 DB 16

The Baxter is an indirect metal bowl fixture with a glass cover. The cover is smooth outside, making it easy to clean. No dust or insects can accumulate in the reflecting bowl, causing loss of light. The inside of the cover has a prismatic pattern which gives a wide spread of diffused light, with minimum absorption. The bowl is made of heavy gauge brass, finished inside in heat-resisting aluminum, when supplied in bronze finishes, or of aluminum metal finished inside in satin alumilite, when supplied in brushed alumilite. The dust cover is held to the hanger by means of a metal plate and knurled screws. The bowl is held to the cover by metal clips.

The Bascom is similar to the Baxter, except that it is semi-indirect in design. The dust cover is clear crystal glass, acid-etched inside. The bowl is blown opal glass. The two sections are held together by a two-piece hinged band.

These fixtures are especially designed for use in hospitals and schools, where it is essential to have fixtures that are easily cleaned.

## BAXTER INDIRECT WITH GLASS DUST COVER

Cat. No.	Diam.	Length	Watts	Brushed Alumilite	Bank* Bronze	Satin Chrome	Glass Only
18 DA 14	14"	29"	100-150	23.10	27.60	29.10	12.00
18 DA 18	18"	30"	200-300	30.60	38.40	39.90	18.00

## BASCOM SEMI-INDIRECT

18 DB 16	16"	30"	150-300	28.50	28.80	29.10	10.20
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M-Mogul 300-500 W.

MO-Mogul 750-1500 W.

MB-Bipost Socket

**FIXTURE LENGTHS**—The above prices cover fixtures with 15" stems, making the overall lengths indicated. Stems are carried in stock in lengths of 3", 6", 9", 15", 21", 27", and 33". Additions or deductions for the use of fixtures with these stems can be made at the rate of 30c per six inch length over or under the standard length of 15".

\*Other bronze finishes, or satin pewter, available at 60c list additional. Canopy switches \$1.50 additional.

Description of finishes, page 31. Index, page 32.

Fixtures are wired complete, with Underwriter's Labels.

PRICES SUBJECT TO CHANGE WITHOUT NOTICE



# BARTON

The Barton combines the advantages of a semi-indirect metal bowl fixture, with the dust-tight features of an enclosing-globe unit. The metal bowl shields the eye from direct light in the normal line of vision. The glass globe is blown of one piece of clear crystal glass, the lower part covered with a casing of dense opal. Light reflected from the edges of this section illuminates the metal reflector.

The regular Full-O-Lite Reflecting Safety Hanger with swivel joint, holds the enclosing globe. This makes a virtually dust-tight fixture. The globe itself has nearly straight sides, giving little opportunity for dust to accumulate. The metal shade (or mask) rests on the globe.

The alternate bowl shown at the bottom of the page may be had if desired. Add the letter "A" to the catalog number. These fixtures can also be supplied with a U-shaped strap safety holder, in place of the reflecting type. Deduct 90c list.

## BARTON SEMI-INDIRECT WITH METAL BOWL

Cat. No.	Diam.	Length	Watts	Brushed** Alumilite	Bank* Bronze	Satin Chrome	Globe Only
61 DR 18	18"	29"	150-300	21.30	27.30	29.10	8.10
61 DR 20	20"	29"	150-300	21.90	30.60	32.10	8.10
61 DR 20-M	20"	31"	300-500	24.00	33.00	34.80	8.10
61 DR 22-M	22"	31"	300-500	25.20	35.40	37.20	8.10

Add the letter "A" to the above catalog number for the alternate bowl. The prices are the same as for the regular bowl.

M-Mogul 300-500 W.

MO-Mogul 750-1500 W.

MB-Bipost Socket

**FIXTURE LENGTHS**—The above prices cover fixtures with 15" stems, making the overall lengths indicated. Stems are carried in stock in lengths of 3", 6", 9", 15", 21", 27", and 33". Additions or deductions for the use of fixtures with these stems can be made at the rate of 30c per six inch length over or under the standard length of 15".

\*\*With polished edges. Heat-resisting matte enamel with polished edges is available at no extra cost. Specify color desired.

\*Other bronze finishes, or satin pewter, available at 60c list additional. Canopy switches \$1.50 additional.

Description of finishes, page 31. Index, page 32.

Fixtures are wired complete, with Underwriter's Labels.



61 DR 20



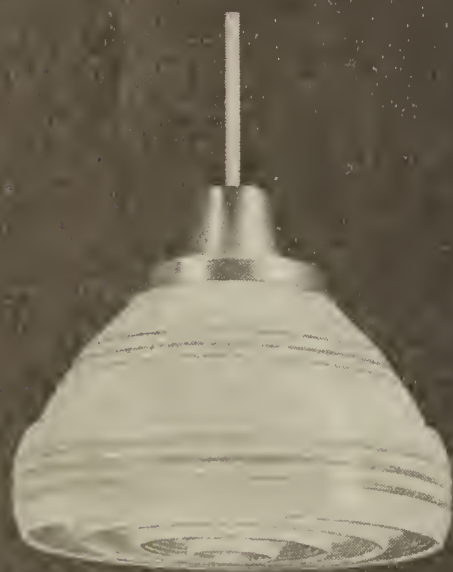
61 DR 20A



# STAMFORD AND NORWALK



**FSP 601 D12**



**FSP 601 E14**

The Stamford and the Norwalk are two direct lighting fixtures having the regular Full-O-Lite Safety Screwless Holder with a U-shaped strap support. The globes are held from the inside of the neck, without the use of springs or clips.

The Stamford globe is made of clear crystal glass with a frosted bottom. It directs the light to the working plane with practically no light loss. It is also supplied with a light blue color in the bottom, which gives color correction where such a feature is desired. Specify "Dec. B." In both cases the upper section of the globe is finished in baked white enamel.

The Norwalk globe has a series of concentric louvers moulded in the glass. These louvers are clear, with visible set-backs and upper section finished in baked white enamel. This is a very efficient globe, giving a wide spread of light. It is suitable for stores, cafeterias, and all locations where strong light is required on counters or tables.

The hangers are described with the Mercury fixture on page 1 of this catalog.

## STAMFORD DIRECT LIGHT WITH SEMI-RIGID HANGER

Cat. No.		Globe Size		Length Overall	Brushed		Bank*	Vitro	Glass	Dec. "B"
		Diam.	Depth		Alumilite	Bronze				
FSP 601 D 12	12" x 11½"	12"	11½"	32"	13.20	13.80	15.90	7.20		.90
FSP 661 D 12-M	12" x 11½"	12"	11½"	32"	13.80	14.40	16.50	7.20		.90

## STAMFORD CEILING TYPE

FC 601 D 12	12" x 11½"	12"	11½"	16"	11.70	12.30	12.90	7.20		.90
FC 661 D 12-M	12" x 11½"	12"	11½"	16"	12.30	12.90	13.50	7.20		.90

## NORWALK DIRECT LIGHT WITH SEMI-RIGID HANGER

FSP 401 E 9	9" x 6½"	9"	6½"	27"	7.50	8.10	10.20	2.10		
FSP 601 E 12	12" x 8½"	12"	8½"	30"	11.70	12.30	14.40	5.70		
FSP 601 E 14	14" x 9½"	14"	9½"	31"	14.10	14.70	16.80	7.50		

## NORWALK CEILING TYPE

FC 401 E 9	9" x 6½"	9"	6½"	9"	6.00	6.60	7.20	2.10		
FC 601 E 12	12" x 8½"	12"	8½"	12"	10.20	10.80	11.40	5.70		
FC 601 E 14	14" x 9½"	14"	9½"	12"	12.00	12.60	13.20	7.50		

M—Mogul Socket

Fixtures and Glassware Priced FOB Factories.

\*Other bronze finishes: 30c list additional. Satin Chrome or Polished Chrome, 60c list additional.

Canopy Switches \$1.50 additional.

Description of finishes, page 31. Index, page 32.

Fixtures are wired complete, with Underwriter's Labels.

PRICES SUBJECT TO CHANGE WITHOUT NOTICE



# BANCROFT AND DIRECTLITE

The Bancroft is a direct-lighting fixture having a heat-resisting fresnel lens which gives a wide spread of light on the working plane. The lens is lightly frosted and absorbs a minimum of light. A satin alumi-lite reflector above the lens makes the Bancroft a very efficient fixture. A small amount of light is allowed to pass around the reflector, to give a glow on the ceiling. Two metal louvers above the lower spinning are spaced so as to produce a luminous body for the fixture. The louvers and the spinning are made of heavy gauge brass or aluminum.

The Directlite is the most efficient fixture for store lighting. It has a Holophane glass reflector, which directs the majority of the light to the working plane. Surrounding this is an ornamental bowl, which masks the reflector. A small amount of light is transmitted to the ceiling. The bowl is held in place by three rods, one of which has a spring release, which allows for ease in cleaning. No louvers are required for ordinary use, but may be supplied if desired. The regular Directlite comes in brushed alumilite. The Deluxe has a deep socket husk and a highlighted bowl.

Special prices are obtainable on both of these fixtures in quantities of 200 or more.

## BANCROFT WITH FRESNEL LENS

Cat. No.	Diam.	Length	Watts	Polished Alumilite	Bank Bronze	Glass Only
18 DC 16	16"	25"	150-300	30.00	39.00	7.20
28 DC 20-M	20"	28"	300-500	39.00	55.80	10.20
38 DC 20-MB	20"	32"	750-1000	40.50	57.30	10.20
Additional Stem, per 6" length				.30	.30	

## DIRECTLITE WITH PRISMATIC REFLECTOR

Cat. No.	Diam.	Length	Watts	Brushed Alumilite	Deluxe	Glass Only	Add for Louver
18 DD 14	14"	27"	60-100	16.20	18.30	5.40	6.30
18 DD 18	18"	29"	150-300	19.50	21.60	10.80	7.50
18 DD 21	21"	29"	150-300	24.60	27.30	10.80	7.50
Additional Stem, per 6" length				.30	.30		

M-Mogul 300-500 W.

MB-Bipost Socket

Description of finishes, page 31. Index, page 32.

Fixtures are wired complete, with Underwriter's Labels.

PRICES SUBJECT TO CHANGE WITHOUT NOTICE



18 DC 16



18 DD 18



# BALLALITE



**FSP 16B**



**FC 12B**

The Ballalite is an enclosing globe fixture embodying a lipless ball globe and a reflecting safety holder. The latter is flat in contour, conforming to the shape of the globe. The close-up fixture has a lipless fitter.

The reflecting safety holder is made of 16 gauge aluminum, finished in alumilite. The canopy and cover are made of 20 gauge brass or 18 gauge aluminum. The stem is 1/2" O.D. 18 gauge brass or 16 gauge aluminum, made semi-rigid with a swivel joint.

The simplicity of lines in this fixture makes the Ballalite particularly desirable for retail stores.

## STEM PENDANT WITH SWIVEL JOINT

Cat. No.	Diam.	Length	Watts	Brushed Alumilite	Satin Chrome	Globe Only
FSP 8 B	8"	26"	60	6.60	8.70	1.20
FSP 10 B	10"	28"	100	8.10	10.20	2.70
FSP 12 B	12"	30"	150	9.60	11.70	4.20
FSP 14 B	14"	32"	200	13.80	15.00	6.30
FSP 16 B	16"	34"	300	16.50	17.70	9.00
FSP 18 BM	18"	36"	300-500	24.00	25.20	15.90
FSP 20 BM	20"	38"	300-500	36.00	37.20	27.90
Additional Stem, per 6" length				.30	.45	

## CLOSEUP

FC 8 B	8"	12"	60	5.10	6.30	1.20
FC 10 B	10"	14"	100	6.60	7.80	2.70
FC 12 B	12"	16"	150	8.10	9.30	4.20
FC 14 B	14"	18"	200	10.50	12.00	6.30
FC 16 B	16"	20"	300	13.20	14.70	9.00

M—Mogul Socket.

Fixtures and Glassware Priced FOB Factories.

Fixtures are wired complete, with Underwriter's Labels.

PRICES SUBJECT TO CHANGE WITHOUT NOTICE



# CEILING FIXTURES AND BRACKETS

The ceiling fixtures shown on this page were designed especially for hotel rooms, elevators, and other similar locations. They are small in size, but in pleasing proportion and low in price. All metal parts are heavy gauge, carefully finished.

The brackets are intended to match in design the indirect fixtures on pages 10 and 11. They can be had in two louvers as shown, or with three louvers. They are constructed of heavy gauge brass, finished as desired.

100-150 Watt Metal Bowl Indirect. Hanger made of 20 gauge aluminum, or brass; bowl and gallery 20 gauge brass. Diameter of bowl 14". Regularly supplied in heat-resisting light ivory with Gold stars and gallery, \$12.30 list. In Bank Bronze with gold stars and gallery \$13.50 list.

SCE 105

100-150 Watt Glass Bowl Indirect. Hanger made of 20 gauge aluminum or brass. Bowl is plain white glass 12" diameter, with a reflector and cap protruding through the center hole. Regularly supplied in heat-resisting light ivory with chrome trim, \$12.60 list. In Bank Bronze with brass trim, \$13.80 list. Globe only, for replacement \$7.50 list.

SCE 106

75-100 Watt Metal Bowl Indirect with glass collar, especially designed for elevator service. Hanger and bowl are made of 18 gauge aluminum or 20 gauge brass. Diameter of bowl is 14". Depth overall 10". Regularly supplied in heat-resisting light ivory enamel with chrome trim, \$18.00 list. In Bank Bronze with brass trim, \$20.10 list. Additional socket for emergency lighting, \$1.20 list.

SCE 107

100-150 Watt Plastic Bowl Indirect. Hanger made of 20 gauge aluminum or brass. Bowl is 12" diameter, in white or ivory plastic. Specify which is desired. Hanger regularly furnished in light ivory enamel with chrome trim, \$7.50 list. In Bank Bronze with brass trim, \$8.70 list. 12" bowl only, for replacement, \$4.20 list.

SCE 108

60-100 Watt same as SCE 108, but with 8½" plastic bowl. Light ivory, \$5.70 list; Bank Bronze, \$6.90 list. 8½" bowl only, \$3.00 list.

SCE 109

50 Watt bracket with two louvers. Finished in Bank Bronze with Polished Brass edges, or Satin Chrome with Polished Edges. Diameter 8", length 8" overall, \$25.20 list.

WB 8

75-150 Watt bracket with three louvers. Finished in Bank Bronze with Polished Brass edges or Satin Chrome with Polished edges Diameter 12", depth 13", \$36.00 list.

YB 12

200-300 Watt bracket. Same as YB 12, but 16" diameter, 16" deep. \$42.00 list.

YB 16

Fixtures are wired complete, with Underwriter's Labels.

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SCE 105



SCE 106



SCE 107



SCE 109



WB 8





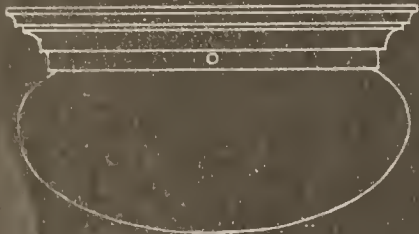
# CEILING PANS



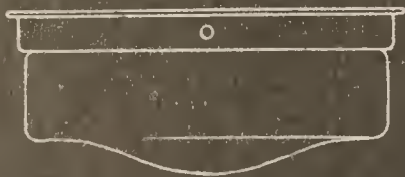
CP 0120



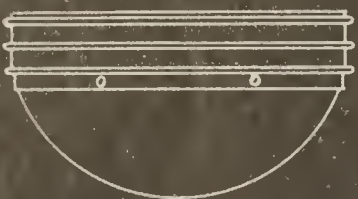
HC 12



C 1012



SC 1012A



HCS 10



6029



CCP 0120

	Cat. No.	Max. Watts	Fix. Diam.	Glass Diam.	Glass Depth	Brushed* Alumilite	Bank** Bronze	Satin*** Chrome	Glass Only	Add for Dec.
CP 0120	CP 080	1-50	9"	8"	3"	6.00	7.20	7.50	2.10	2.10
	CP 0100	2-50	11"	10"	3"	9.30	10.80	11.10	3.30	3.00
	CP 0120	2-75	13"	12"	3½"	10.80	12.60	12.90	4.20	5.40
	CP 0140	3-100	15"	14"	4"	14.10	16.50	16.80	5.40	6.00
	CP 0160	3-100	17"	16"	4½"	17.70	21.00	21.60	7.80	6.60
	CP 0180	4-150	19"	18"	4½"	23.10	30.60	31.20	11.10	10.20

Round with bottom knob. Regularly supplied in opal glass. Available in CRI or CRO at no additional cost.

HC 12	HC 8	1-50	10"	8"	3"		9.90	10.20	2.10	2.10
	HC 10	2-50	12"	10"	4"		14.10	14.40	3.30	3.00
	HC 12	2-75	14"	12"	4"		17.10	17.40	4.20	5.40
	HC 14	3-100	16"	14"	5"		27.30	27.90	5.40	6.00
	HC 16	3-100	18"	16"	6"		38.40	39.00	7.80	6.60

Round, with hinged band. Regularly supplied in opal glass. Available in CRI or CRO at no additional cost. A full hemisphere globe can be supplied if preferred. Add letter "A" to catalog number.

C 1012	C-306	1-50	4½"	6"	4"	3.15	3.45	3.75	1.05	
	C-709	1-75	8½"	9"	4½"	7.80	8.10	8.40	3.00	
	C-1011	1-100	13"	12"	5½"	9.60	11.40	11.70	4.20	5.40
	C-1012	2-75	13"	12"	5½"	11.10	12.60	12.90	4.20	5.40
	C-1214	3-100	15"	14"	5½"	14.40	16.50	17.10	5.40	6.00

Round, with three screws. Supplied in opal glass only. Glass shown with SC 1012-A can be supplied if desired. Add letter "A" to catalog number.

SC 1012A	SC 1011A	1-100	13"	12"	4½"	10.20	12.00	12.30	4.20	5.40
	SC 1012A	2-75	13"	12"	4½"	11.70	13.20	13.50	4.20	5.40
	SC 1214A	3-100	15"	14"	5"	16.20	20.70	21.30	5.40	6.00

Round, one-piece spinning, with two spuds and one spring release. Supplied in opal glass only. Glass shown with C-1012 can be supplied if desired. Omit letter "A."

HCS 10	HCS 10	2-50	11"	10"	4"		16.80	17.10	3.30	3.00
	HCS 12	2-75	13"	12"	4"		22.80	23.10	4.20	5.40

Round, hinged band with decorative beads. Regularly supplied in opal glass. Available in CRI or CRO at no additional cost.

6029	5929	1-50	9½"	8"			16.50	16.80	2.10	
	6029	2-50	11½"	10"			20.70	21.00	3.30	
	6129	2-75	13½"	12"			26.10	26.40	4.20	
	6229	3-100	15½"	14"			33.90	34.20	5.40	

Round, with bottom knob and ornamental rings. Regularly supplied in opal glass. Available in CRI or CRO at no additional cost.

CCP 0120	CCP 0100	2-50	12"	10"	4"		27.30	28.50	3.30	3.00
	CCP 0120	2-75	14"	12"	4"		32.70	34.20	4.20	5.40
	CCP 0140	3-100	16"	16"	5"		37.50	39.00	5.40	6.00
	CCP 0160	4-100	18"	16"	6"		47.70	49.20	7.80	6.60

Round, with bottom knob and cast ornamental band. Regularly supplied in opal glass. Available in CRI or CRO at no additional cost.

Fixtures, except CCP 0100 series are spun from #20 B & S gauge brass, plated in bronze or chromium, or spun from #18 gauge aluminum, finished brushed alumilite. All fixtures have a solid back plate, finished sprayed aluminum for bronze finishes, polished chrome for chrome finishes and satin alumilite for brushed alumilite finishes. All sockets are porcelain with cast angle caps. Add \$1.35 each list for extra socket if required. Add 30c list per light for wiring troughs if required. Add 60c per fixture for 1" x 1/8" reinforcing strap.

\* Sprayed enamel finishes at no extra cost.

\*\* Other Standard bronze finishes at 30c list additional.

\*\*\* Polished chrome at no extra cost.

Fixtures are wired complete, with Underwriter's Labels.

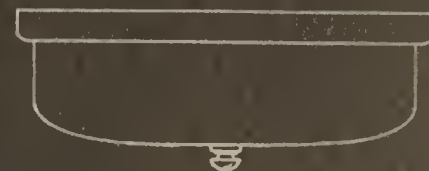
**PRICES SUBJECT TO CHANGE WITHOUT NOTICE**



# CEILING PANS

Cat. No.	Max. Watts	Fix. Diam.	Glass Diam.	Glass Depth	Brushed* Alumilite	Bank** Bronze	Satin*** Chrome	Glass Only	Add for Dec.
CP 80	1-50	9"	8"	3"	6.00	7.20	7.50	2.10	2.10
CP 100	2-75	11"	10"	3"	9.30	10.80	11.10	3.30	3.00
CP 120	2-100	13"	12"	3½"	10.80	12.60	12.90	4.20	5.40
CP 140	3-100	15"	14"	4"	14.10	16.50	16.80	5.40	6.00
CP 160	3-150	17"	16"	4½"	17.70	21.00	21.60	7.80	6.60
CP 180	4-150	19"	18"	5½"	23.10	30.60	31.20	11.10	10.20

CP 120



CP 120

CP 80 A	1-50	9"	8"	3"	6.00	7.20	7.50	2.10	2.10
CP 100 A	2-75	11"	10"	3½"	9.30	10.80	11.10	3.30	3.00
CP 120 A	2-100	13"	12"	3½"	10.80	12.60	12.90	4.20	5.40
CP 140 A	3-100	15"	14"	4½"	14.10	16.50	16.80	5.40	6.00
CP 160 A	3-150	17"	16"	4½"	17.70	21.00	21.60	7.80	6.60

CP 120A

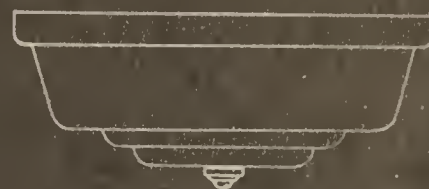


CP 120A

Round. Regularly supplied in opal glass. Available in CRI or CRO at no additional cost.

CP 80 B	1-50	9"	8"	3½"	6.00	7.20	7.50	2.10	2.10
CP 100 B	2-75	11"	10"	3½"	9.30	10.80	11.10	3.30	3.00
CP 120 B	2-100	13"	12"	3½"	10.80	12.60	12.90	4.20	5.40
CP 140 B	3-100	15"	14"	4"	14.10	16.50	16.80	5.40	6.00
CP 160 B	3-150	17"	16"	4½"	17.70	21.00	21.60	7.80	6.60
CP 180 B	4-150	19"	18"	4½"	23.10	30.60	31.20	11.10	10.20

CP 120B

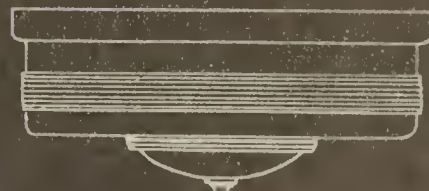


CP 120B

Round Regularly supplied in opal glass. Available in CRI or CRO at no additional cost.

CP 80 C	1-50	9"	8½"	3½"	6.30	7.50	7.80	2.40	
CP 100 C	2-75	11"	10½"	3½"	9.60	11.10	11.40	3.60	
CP 120 C	2-100	13"	12½"	4½"	12.00	13.80	14.10	5.40	

CP 120C



CP 120C

Round, Available in opal glass only.

CP 100 E	2-75	11"	10"	3½"	9.60	11.10	11.40	3.60	
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CP 100E

Round, Available in crystal satin glass only.

CP 120 F	2-100	13"	11½"	4"	12.00	13.80	14.10	5.40	
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CP 120F



CP 100E

Round Regularly supplied in opal glass. Available in crystal satin at no additional cost.

CP 11 S	2-75	13"	11"	4½"		37.20		5.70	
CP 15 S	4-75	16½"	14½"	3½"		59.10		14.10	

CP 11S

Square with cast bronze frame. Available only in Crystal Satin.



CP 120F

Fixtures, except CP 11 S and CP 15 S are spun from #20 B & S gauge brass, plated in bronze or chromium, or spun from #18 gauge aluminum, finished brushed alumilite.

All fixtures have a solid back plate, finished sprayed aluminum for bronze finishes, polished chrome for chrome finishes and satin alumilite for brushed alumilite finishes.

All sockets are porcelain with cast angle caps. Add \$1.35 each list for extra socket if required. Add 30c list per light for wiring troughs if required. Add 60c per fixture for 1" x 1/8" reinforcing strap.

\* Sprayed enamel finishes at no extra cost.

\*\* Other Standard bronze finishes at 30c list additional.

\*\*\* Polished chrome at no extra cost.

Fixtures are wired complete, with Underwriter's Labels.



CP 11S

PRICES SUBJECT TO CHANGE WITHOUT NOTICE



# BEAMLITES AND BRACKETS



1037



7034



4826



4726



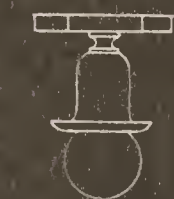
4426



4326



44260



44261



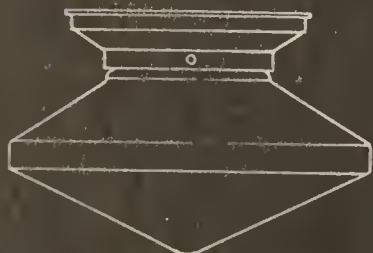
3026



4236



C 3412



SC 400E12

- 1037** Beamlite 5 1/2" diam. 2 1/2" deep. Polished Brass or Old Brass, keyless, \$2.70
- 7034** Beamlite 6" diam., 2" deep. Polished Brass or Old Brass, keyless, \$3.00. Pull chain, \$4.20. Polished Chrome, keyless, \$3.30. Pull chain, \$4.50.
- 4826** Bracket with round back 4 1/4" diam. Ext. 4 1/4". 40 watts. Polished Chrome, Pin Switch, \$5.40.
- 4726** Bracket with round back 4 1/4" diam. Ext. 3 1/2". Polished Chrome, Pin Switch, \$4.50.
- 4426** Bracket with rectangular back 4 1/2" by 3 1/2". Ext. 4 1/4". 40 watts. Polished Chrome, Pin Switch, \$6.30.
- 4326** Bracket with rectangular back 4 1/2" by 3 1/2" Ext. 3 1/2". Polished Chrome, Pin Switch, \$5.40.
- 44260** Bracket with octagonal back 4 1/2" diam. Ext. 4 1/4". 40 watts. Polished Chrome, Pin Switch \$6.90.
- 44261** Beamlite with octagonal back 4 1/2" diam. Ext. 4". Polished Chrome, Keyless, \$4.20. Pull Chain, \$5.10.
- 3026** Ceiling light 6" wide 4 1/2" deep, Polished Chrome, Keyless, \$5.40.
- 4236** Ceiling light 7 3/8" wide, 7 1/2" deep with clear top, enameled bottom globe, 75 watt, Polished Chrome, Keyless, \$6.00. Pull Chain, \$7.20.
- 4136** Same as No. 4236 but 9 3/8" wide 8 1/2" deep, 100 watt, keyless, \$6.30. Pull Chain, \$7.50

## LUMILINE BRACKETS—NOT ILLUSTRATED

- 3626** Plain lumiline bracket for 18" lamp, Polished Chrome, Pin Switch, \$5.70.
- 3526** Same for 12" lamp, Polished Chrome, Pin Switch, \$4.50.
- 3526-C** Same as 3526 with Convenience Outlet, Pin Switch, \$6.00.
- 3426** Lumiline bracket with adjustable metal reflector for 18" lamp, Polished Chrome, Pin Switch, \$9.60.
- 3326** Same as 3426 for 12" lamp, Polished Chrome, Pin Switch, \$8.10.

## CEILING FIXTURE WITH SCREW FITTER, 22 GAUGE BRASS WITH BACK PLATE

Cat. No.	Glass Size			Watts	Brushed Alumilite	Bank* Bronze	Satin** Chrome	Globe Only
	Diam.	Fit.	Depth					
C-3410	9"	4"	5-3/8	50-100	3.60	3.75	3.90	1.20
C-3412	12"	4"	7-3/8	100-150	5.40	5.55	5.70	3.00
C-3612	12"	6"	7-3/8	100-200	6.00	6.75	6.90	3.00
C-3614	14"	6"	8-3/8	150-300	6.90	7.65	7.80	3.90
C-3616	16"	6"	9-3/8	200-300	8.40	9.15	9.30	5.40

Depth of holder 2"

## CEILING FIXTURE WITH TWO SPUDS AND SPRING RELEASE, 20 GAUGE 1 PIECE SPINNING

SC 400 E-10	10"	4"	5"	50-100	7.20	7.80	8.10	2.10
SC 400 E-12	12"	4"	6 1/4"	100-150	8.70	9.30	9.60	3.60
SC 600 E-14	14"	6"	8 1/4"	150-200	10.50	11.70	12.00	4.50
SC 600 E-16	16"	6"	8-7/8	200-300	12.60	13.50	14.10	6.60

Depth of 4" holder, 2 1/4", 6" holder 2 3/4".

Fixtures and glassware Priced FOB Factory.

\* Other standard bronze fixtures at 30c additional list.

\*\* Polished Chrome at no additional cost.

Fixtures are wired complete with Underwriters Labels.



# BEAMLITES AND BRACKETS

Cat. No.	Glass Size		Brushed	Bank*	Satin**	Vitro	Glass	
	Diam.	Depth	Alumilite	Bronze	Chrome	Ivory	Only	
FBL 2504	5"	4"	3.30	3.60	3.75	3.90	.60	FBL 2504
FBL 2504-A	6"	4½"	3.45	3.75	3.90	4.05	.75	
FBL 2504-B	7"	5"	3.60	3.90	4.05	4.20	.90	FBL 201B
FBL 2504-C	8"	5½"	3.75	4.05	4.20	4.35	1.05	
FBL 201-B	None		2.70	3.00	3.15	3.30		

Diameter of fixture 4¾", depth 3¼". Supplied with crossbar for 3¼" or 4" box. Made of 20 gauge brass or 18 gauge aluminum. Add 30c for pull chain socket.

FCL 2501	6"	4½"	3.00	3.30	3.60	3.75	.90	FCL 2501
FCL 2501-A	8"	6"	3.60	3.90	4.20	4.35	1.50	FCL 201-B
FCL 201B	None		2.10	2.40	2.70	2.85		

Diameter of fixture 4", for 3¼" box; 5" for 4" box. Specify box used. If crossbar is required, add 15c list. Made of 20 gauge brass or 18 gauge aluminum. Keyless only.

FAB 2502	5"	4½"	5.70	6.00	6.30	6.60	.90	FAB 2502
FAB 201-B	None		4.80	5.10	5.40	5.70		FAB 201-B

Diameter of canopy, 4½". Extension to center of socket 4½". Canopy and husk made of 20 gauge brass or 18 gauge aluminum. Arm turned from solid brass rod. Add \$1.20 for porcelain pull chain socket; 45c for pin switches.

GAB 2503	4½"	4"		5.10	5.40		.90	GAB 2503
GABP	None			4.20	4.50			GABP

Diameter of canopy 4½" with slip ring. Extension to center of socket 5". Canopy and husk made of 24 gauge brass. Arm ¾" O.D. 18 gauge brass over ¼" I.P. End ball turned brass. Porcelain socket. GABP has porcelain socket without husk, suitable for holding wire guard. Add \$2.10 for porcelain pull chain socket on GAB or GABP. Add 15c for porcelain key socket on GABP.

MBL 2507-A	Plain		4.05	4.35	4.50	4.80	1.20	MBL 2507A
MBL 2507-AC	Conv. Outlet		4.50	4.80	4.95	5.25	1.20	FBL 2507R
FBL 2507-R	Plain		3.60	3.90	4.05	4.20	.90	
FBL 2507-RC	Conv. Outlet		4.05	4.35	4.50	4.65	.90	

Diameter of MBL canopy 5⅜", of FBL canopy 4¾". Both spun of 20 gauge brass or 18 gauge aluminum. Crossbar supplied to fit 3¼" or 4" box. Add 30c for porcelain pull chain socket.

MBL 2501	6"	3½"	3.90	4.20	4.35	4.65	.90	MBL 2501
MBL 2501-A	8"	4"	4.65	4.95	5.10	5.40	1.50	PR
PR	Porcelain Recept. for 3½" or 4" box, white						.90	

Diameter of MBL canopy 5⅜". Spun of 20 gauge brass or 18 gauge aluminum. Crossbar supplied to fit either 3¼" or 4" box. Add 30c for porcelain pull chain socket. PR is a regular porcelain receptacle. Specify box size. Add 15c for pull chain.

C-133	3½"	4½"	3.30	3.60	3.75	4.50	.90	C-133
C-144	4"	6"	4.50	4.80	4.95	5.70	1.50	1910
C-155	5"	8"	5.40	5.70	5.85	6.60	2.70	
C-166	6"	10"	6.60	6.90	7.05	7.80	3.60	
1910	5½"	7"	Polished Chrome		6.75			

Bullet-shaped ceiling fixtures for minor locations. Non-vaporproof, furnished keyless only, with opal globes. 1910 is vaporproof, furnished regularly in chrome with opal glass. Takes lamps up to 75 watts.

Vitro white can be supplied at the same price as ivory

\* Other standard bronze finishes at 30c additional list.

\*\* Polished chrome at no additional cost. Fixtures are wired complete, with Underwriter's Labels.

PRICES SUBJECT TO CHANGE WITHOUT NOTICE



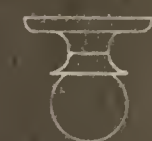
FBL 2504



FBL 201B



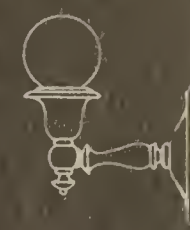
FCL 2501



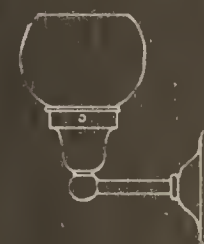
FCL 201-B



FAB 2502



FAB 201-B



GAB 2503



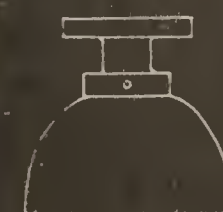
GABP



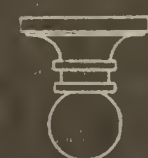
MBL 2507A



FBL 2507R



MBL 2501



PR



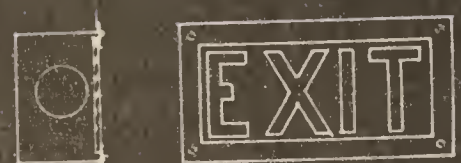
C-133



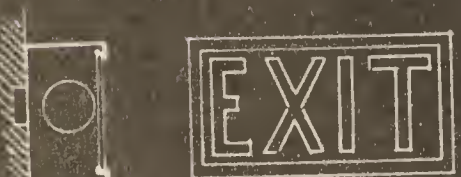
1910



# EXITS



5722



5117



5724



51272



CESG



C 301C

C 301E

FSP 301C



EV

GE

## FLUSH TYPE PLAIN

Cat. No.	Letters	Sockets	Face	Insert	Steel	Brass	Chrome
3722	3"	1	5 $\frac{5}{8}$ x 11	4 $\frac{7}{8}$ x 10 $\frac{1}{4}$ x 3	9.70	12.30	14.55
5722	5"	1	8 x 14	6 $\frac{1}{2}$ x 12 $\frac{1}{2}$ x 3	9.60	15.75	18.00
6722	6"	2	9 $\frac{1}{2}$ x 14	8 $\frac{1}{2}$ x 12 $\frac{1}{2}$ x 3	11.40	18.00	20.25
8722	8"	2	11 $\frac{1}{2}$ x 15	10 $\frac{1}{4}$ x 13 $\frac{3}{4}$ x 3	14.25	22.65	25.95

## FLUSH TYPE GUARDED

Cat. No.	Steel	Brass	Panel
5702	11.85	16.35	4.05
6702	14.40	19.50	4.50
8702	16.95	26.10	5.25

5722  
or  
5702

Face and box made of 20 gauge metal, finished Bank Bronze. Satin Chrome is made on brass metal. Guarded fixture has heavy wire guards, five wires vertical and two horizontal. Front is attached with four screws. Flashed ruby panel with etched white letters.

## SURFACE TYPE PLAIN

Cat. No.	Letters	Sockets	Size	Steel	Brass
3117	3"	1	4 $\frac{1}{2}$ x 10 x 3	6.75	10.95
5117	5"	1	6 x 12 x 3	7.35	12.30
6117	6"	1	7 $\frac{1}{2}$ x 12 x 3	8.85	13.80
8117	8"	2	9 $\frac{1}{2}$ x 13 x 3 $\frac{1}{2}$	12.45	16.05

## SURFACE TYPE GUARDED PENDANT PLAIN

Cat. No.	Steel	Brass	Panel
5115	12.30	16.80	
6115	14.70	20.40	
8115	18.15	24.90	
5152	11.50	16.35	4.05
6152	12.90	17.85	4.50
8152	16.50	20.10	5.25

5117  
or  
5115

Box made of 20 gauge metal finished Bank Bronze. Guarded fixture has heavy wire guard, three wires vertical, two horizontal. Glass slides in. Flashed ruby panel with etched white letters. Pendants are approximately 15" overall, with swivel joints. Add \$2.70 for double face pendant.

## FLUSH TYPE HINGED PLAIN

Cat. No.	Letters	Sockets	Face	Insert	Steel	Brass	Chrome
5724	5"	1	8 x 14	6 $\frac{1}{2}$ x 12 $\frac{1}{2}$ x 3	15.30	19.80	24.30
6724	6"	2	9 $\frac{1}{2}$ x 14	8 $\frac{1}{2}$ x 12 $\frac{1}{2}$ x 3	18.30	22.80	27.30
8724	7"	2	11 $\frac{1}{2}$ x 15 $\frac{1}{4}$	10 $\frac{1}{4}$ x 13 $\frac{3}{4}$ x 3 $\frac{1}{2}$	21.60	28.20	33.90

## FLUSH TYPE HINGED GUARDED

Cat. No.	Steel	Brass	Panel
5725	18.60	24.15	4.05
6725	21.60	27.30	4.50
8725	25.20	31.80	5.25

5724  
or  
5725

Face and box made of 20 gauge metal, finished Bank Bronze. Satin Chrome is made on brass metal. Guarded fixture has heavy wire guard, five wires vertical, and two horizontal. Front is hinged with two heavy hinges. Flashed ruby panel with etched white letters.

## FLUSH TYPE HINGED CAST FACE

Cat. No.	Letters	Sockets	Face	Insert	List
51272	5"	1	8 $\frac{1}{2}$ x 14 $\frac{1}{2}$	7 $\frac{1}{4}$ x 13 $\frac{1}{4}$ x 3	45.00
61272	6"	2	10 $\frac{1}{2}$ x 14 $\frac{1}{2}$	9 x 13 $\frac{1}{4}$ x 3	49.50
81272	8"	2	12 $\frac{1}{4}$ x 15 $\frac{1}{2}$	10 $\frac{3}{4}$ x 14 $\frac{1}{4}$ x 3 $\frac{1}{2}$	58.50

## FLUSH TYPE REMOVABLE CAST FACE

Cat. No.	Face Size	Insert	List	Panel
5736	8 x 14	6 $\frac{1}{2}$ x 12 $\frac{1}{2}$ x 3	26.55	4.05
6736	9 $\frac{1}{2}$ x 14	8 $\frac{1}{2}$ x 12 $\frac{1}{2}$ x 3	30.30	4.50
8736	11 $\frac{1}{2}$ x 15	10 $\frac{1}{4}$ x 13 $\frac{3}{4}$ x 3 $\frac{1}{2}$	39.60	5.25

Cast Bronze Front, finished Bank Bronze. Box 20 gauge copper. Type with removable cast face is not illustrated. The face is attached by four screws. Flashed Ruby panel with etched white letters.

## FLUSH TYPE HINGED CAST FACE

CES  
or  
CESG

Cast bronze hinged front finished Bank Bronze, with flashed ruby glass panel and 4' etched white letters. Box is made of 12 gauge steel, finished sprayed aluminum. Plain, \$36.00 list. Same as CES, with heavy bronze guard, \$40.50 list.

FSP 301C  
C 301C  
C 301E

Cat. No.	Description	Brushed Alumilite	Bank Bronze	Satin Chrome	Vitro Ivory	Globe Only
FSP 301-C	Stem Pendant	8.40	8.70	9.75	10.20	3.30
C-301-E	Wall Bracket	5.70	6.00	6.15	6.90	3.30
C-301-C	Ceiling Fixture	5.70	6.00	6.15	6.90	3.30

Metal parts made of 20 gauge brass. Globe is ruby, with etched white letters.

## SEMI-FLUSH ROUND

Cat. No.	Type	Bank Bronze	Satin Chrome	Globe Only
EV	Plain	13.50	16.20	4.50
EVG	Guarded	18.90	21.60	4.50

Fixture made of 20 gauge brass. Globe is ruby with cast letters. For white letters on ruby glass, add 90c list. Takes 10 watt S11 intermediate base lamp.

## SURFACE MOUNTED FIXTURE

Cat. No.	Type	Brushed Alumilite	Bank Bronze	Satin Chrome	Globe Only
GE	Plain	9.00	10.80	11.10	4.50
GEG	Guarded	15.00	16.80	17.10	4.50

Fixture made of 20 gauge brass or aluminum. Globe is ruby with carved white letters. Takes 10 watt S14 medium base lamp.

Fixtures are wired complete, with Underwriter's Labels.

PRICES SUBJECT TO CHANGE WITHOUT NOTICE



# FLUSH AND INSTITUTIONAL

200-300 Watt Square semi-flush ceiling fixture complete with 12" diffusing type prismatic lens. Frame is made of 20 gauge steel with side access door. Box is made of 20 gauge steel, completely enclosed, with wire channel supporting a porcelain lamp receptacle. A properly designed satin alumilite reflector gives a wide spread of light. Side panels are of opal glass. Box size is 11 x 11 x 8" deep; frame, 13 x 13 x 2 1/2" deep. Baked ivory or sprayed aluminum, \$37.50. Satin Chrome, \$39.00 list.

**SCE 902\***

100-150 Watts. Same as SCE 902 but for 8 1/2" lens. Box size 7 1/2 x 7 1/2 x 6. Face 9 1/2 x 9 1/2 x 2 1/2. Use small socket extension for 100 watts. Baked ivory or sprayed aluminum, \$30.00 list, Satin Chrome \$31.50 list.

**SCE 901**

200-300 Watt. Square flush ceiling fixture complete with 12" diffusing type prismatic lens. Frame is made of 12 gauge steel with edges bevelled. It is held to the box by means of two heavy iron hinges and one knurled screw. Reflector is made of 20 gauge aluminum, finished satin alumilite. Box is made of 20 gauge steel, completely enclosed, with wire channel supporting a porcelain receptacle. Box size is 12 1/2 x 12 1/2 x 11 1/4" deep. Frame is 14 1/2" square. Baked ivory or sprayed aluminum, \$33.00.

**SCE 906\***

100-150 Watts. Same as SCE 906, but for 8 1/2" lens. Box size is 9 x 9 x 8 1/2". Frame is 11" square. Use short socket extension for 100 watts. Baked ivory or sprayed aluminum, \$27.00.

**SCE 905\***

Note: The above prices cover small quantities of flush and semi-flush fixtures. Write for prices on large quantities, giving finishes and wattages. These fixtures are available with multiple lenses, and also with special heat-treated lenses for large wattages, for top or bottom access.

100 Watt flush fixture with polished chrome reflector, solid back box, 20 gauge bronze frame and wire glass lens. Box size 10 3/4" diameter by 4 3/8" deep. Frame diameter 11 1/2". Bank Bronze, \$17.10 list.

**C-108-S\***

75 Watt flush fixture, same as C-108-S. Box size 8 3/4" diameter by 4 3/8" deep. Frame diameter 9 1/2". Bank Bronze, \$14.40 list.

**C-106-S\***

150 Watt flush fixture, same as C-108-S. Box size 14" diameter by 6 3/8" deep. Frame diameter 15 1/2". Bank Bronze, \$33.00 list.

**C-112-S\***

Frames for C-108-S type are spun from 20 gauge brass. Satin Chrome or Polished Chrome can be supplied at 60c list additional. Other Standard bronze or sprayed enamel finishes at 30c list additional.

\*Supplied with Underwriters Labels.

75-150 Watt. Flush fixture with prismatic lens and clear triple-layer shatterproof glass. Box is made of 12 gauge steel, finished in heat-resisting aluminum, with wiring trough for two sockets. Nitelite socket is intended for 7 1/2 watt lamp. Specify wattage of main lamp. Frame and door are made of 10 gauge steel, with heavy hinges and lock requiring opening tool. Box size is 10 1/4 x 10 1/4 x 4 1/2" deep. Frame is 11 3/4" square. Regularly finished in baked ivory enamel or aluminum. \$37.50 list.

**SCE 800**

75-150 Watt flush fixture with clear wire glass panel. Box is made of 14 gauge steel, finished in black enamel, with two sockets. Nitelite socket is intended for wattages up to 40. Specify wattage of main lamp. Reflector is made of 20 gauge armco iron, finished in white porcelain enamel. Frame is made of cast bronze finished in Bank Bronze or any standard bronze finish. Frame is held to box by means of four bronze screws requiring special tool for removing. This fixture is especially designed for steel cell construction, where the distance between floor and ceiling is limited. The box is 13" long by 6" wide, requiring only 3" of depth. Cast frame is 15" long by 8" wide, and extends below the ceiling 2". Shape of reflector is the same as shown for SCE 803. \$36.00 list.

**SCE 802**

75-100 Watt flush fixture with triple-layer shatterproof glass lightly acid-etched. Box is made of 12 gauge steel, finished black enamel, for one socket. Reflector is made of 20 gauge armco iron, finished in white porcelain enamel. Frame is cast malleable iron, finished in bank bronze or ivory porcelain enamel. Frame is held to box by means of four screws requiring special tool for removing. Box is 9" long by 5" wide by 4" deep. Frame is 9 3/4" long by 6" wide. \$9.00 list.

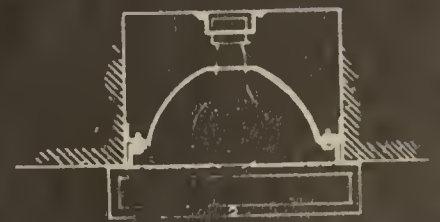
**SCE 803**

Louvered step light or night light, made with 20 gauge box with cast frame, finished in bank bronze or ivory enamel on Steel, \$8.10 list; on brass, \$13.50 list. Add 90c list if required with convenience outlet. Box size 7 5/8 x 4 1/8 x 3" Frame 8 1/4 x 4 7/8"

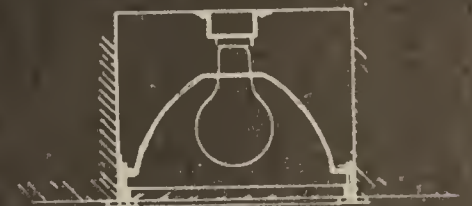
**SCE 804**

Bed light for direct-indirect lighting. Made of 20 gauge brass, finished bank bronze or sprayed ivory. Provides for 100 watts of indirect light or 60 watts of direct light, individually controlled. Equipped with two porcelain sockets and mirror glass reflectors. Fixture is 8" long, 8" wide and 4" deep. \$45.00 list. Add 90c list for convenience outlet, if required. Special price in large quantities.

**SCE 805**



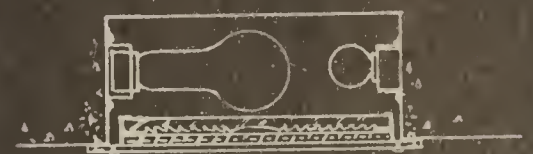
**SCE 902\***



**SCE 906\***



**C-108-S\***



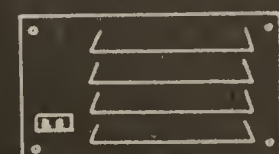
**SCE 800**



**SCE 802**



**SCE 803**



**SCE 804**



**SCE 805**



# GUARDS AND GUARDED FIXTURES



FG 100



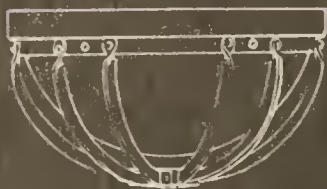
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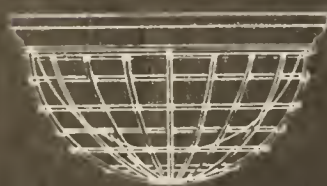
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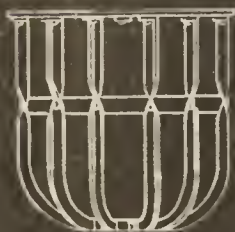
2814



GH 100



HCG 10



GUARD



SCE 151

## LAMP GUARD, HEAVY IRON, CADMIUM PLATED

	Cat. No.	Watts	Depth	List
FG 100	FG 25	15-25	4"	3.60
	FG 60	40-60	6"	4.05
	FG 100	75-100	7"	4.20
	FG 200	150-200	9"	12.90
	FG 300	300	10"	16.20
4014				

## LAMP GUARD WITH FLAT BOTTOM, STEEL WIRE TINNED

Cat. No.	Size Box	Size Lamp	Depth	List
*3914	3" or 4"	100 W	5-5/8"	2.85
4014	3" or 4"	100 W	5-5/8"	4.20
90150	3" or 4"	150 W	6-7/8"	4.50
91150	3" or 4"	200 W	8-1/4"	5.25
* Open bottom				

The above fixtures are supplied with sockets, but not wired. Add 60c list for wiring with Underwriter's Labels.

## RLM GUARDS

	Cat. No.	Diam.	List
3044	2844	12"	3.15
	3044	14"	3.75
	3344	16"	4.50
	3544	18"	5.25
	3644	20"	6.30

## RLM LOUVERS (NOT ILLUSTRATED)

Cat. No.	Ref. Diam.	Watts	List
742	14"	150	3.90
762	16"	200	4.50
782	18"	300-500	5.25
802	20"	750-1000	6.30
Made of steel, sprayed aluminum finish			

## LOXON LAMP GUARDS

	Cat. No.	Lamp Size	List
2814	2014	25-40	1.05
	2714	50-60	1.05
	2814	60-100	1.20
	4424	150-200	1.65

The catalog numbers cover guards to clamp on brass shell sockets. Add the letter "A" if wanted for WP sockets with bottom bead 1-9/16" to 1-11/16" diameter, or letter "B" if bottom bead measures 1 3/4" in extreme diameter.

## GUARDED HEMISPHERE WITH HEAVY KNIFE GUARD

	Cat. No.	Watts	Lights	Bank Bronze	Vitro Ivory	Globe Only	Ceiling Diam.	12"	Glass	"	10"	Depth	8"
GH 100	GH 100	2-50	1	23.10	27.00	3.30							
	GH 200	2-75	2	24.30	28.20	3.30							

Made with a one-piece back-plate and hinged band with knife guard and opal glass. Built to withstand rough usage. Wired complete with angle sockets and Underwriter's Labels.

## REGULAR HINGED BAND WITH WIRE GUARD

	Cat. No.	Fix. Diam.	Glass Diam.	Watts	Bank* Bronze	Globe Only
HCG 10	HCG 10	12"	10"	2-75	18.90	3.30
	HCG 12	14"	12"	2-100	23.10	4.20

\* Sprayed Enamel finishes supplied at the same price as Bank Bronze. Other Standard bronze finishes at 30c list additional. Fixtures are wired complete with Underwriter's Labels.

## GYM GUARDS

	Sizes		Strap Guard		Wire Guard	
			1 pc.	2 pc.	1 pc.	Hinged
GUARD	12x10	10x12	14.10	16.50	7.80	9.30
	14x12	12x14	16.80	19.20	8.70	10.20
	16x14	14x16	21.00	23.40	10.20	12.00
	18x16	16x18	24.00	26.40	11.25	13.50
	20x18	18x20	25.20	27.60	13.50	15.75
	22x20	20x22	27.00	29.40	15.00	17.25
	24x22	22x24	31.50	33.90	18.00	20.25

## SCE 151

## PLAY ROOM FIXTURE COMPLETE

Gym fixture with heavy knife guard and lamp cluster for 3-100 watt lamps. Diameter of guard 18", depth 6". Assembly consists of lamp cluster with adapter for 4" box, and separate guard. Guard is of 2 piece construction. The upper section is designed to fasten to the ceiling by wood screws or expansion bolts. The lower section is attached to the upper by means of wing nuts. List price in sprayed bronze, aluminum or light ivory enamel, \$21.00.

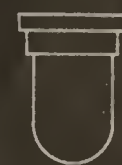
PRICES SUBJECT TO CHANGE WITHOUT NOTICE



# VAPORPROOFS AND RLM'S

## LOCKER ROOM & SHOWER FIXTURE VAPORPROOF CLOSEUP WITH GUARD

Cat. No.	Watts	Cadmium	Chrome	Cat. No.	Watts	Brass	Globe Only	Add for Opal Glass	
FVCS 60	40-60	8.40	9.90	FVC 60	40-60	10.20	1.35	.45	FVCS 100
FVCS 100	75-100	8.70	10.20	FVC 100	75-100	10.50	1.50	.45	FVC 100
FVCS 200	150-200	15.00	16.50	FVC 200	150-200	16.50	3.00	.90	



FVCS 100



FVC 100

## VAPORPROOF 45° BRACKET

Cat. No.	Watts	Brass
FVBB 60	40-60	12.90
FVBB 100	75-100	13.20
FVBB 200	150-200	21.00

## VAPORPROOF 90° BRACKET

Cat. No.	Watts	Brass	Globe Only	Add for Opal Glass	
FVB 60	40-60	12.90	1.35	.45	FVBB 100
FVB 100	75-100	13.20	1.50	.45	
FVB 200	150-200	21.00	3.00	.90	



FVBB 100



FVB 100

## VAPORPROOF 45° EXT. BRACKET

FVEB 60	40-60	15.60
FVEB 100	75-100	15.90
FVEB 200	150-200	24.00

## VAPORPROOF WITH PENDANT CAP

FVP 60	40-60	10.50	1.35	.45
FVP 100	75-100	10.80	1.50	.45
FVP 200	150-200	16.80	3.00	.90

FVEB 100

FVP 100



FVEB 100



FVP 100

## VAPORPROOF CLOSEUP WITH REFLECTOR

Cat. No.	Watts	Ref. Size	Brass
FVCR 60	25-60	12"	18.90
FVCR 100	75-100	12"	19.20
FVCR 200	150-200	15"	27.30
FVCR 300	300	18"	39.00

## VAPORPROOF WITH PENDANT CAP AND REFLECTOR

Cat. No.	Watts	Ref. Size	Brass
FVPR 60	25-60	12"	18.90
FVPR 100	75-100	12"	19.20
FVPR 200	150-200	15"	27.30
FVPR 300	300	18"	39.00

FVPR 100



FVPR 100

Note: All vaporproof fixtures are supplied with iron adapters, cadmium plated, to fit 3 1/4" or 4" boxes. Iron junction boxes can be supplied at an additional list of 90c; brass junction boxes at \$3.00 list additional. Pin switches can be supplied on any of the above for \$6.00 list additional. Fixtures are made of brass with brass guards, all parts bright dipped. For black enamel finish add 5%, for cadmium plate, 10%. Fixtures are complete, but without wire. For wiring with Underwriter's Labels, add 60c list.

## STANDARD RLM REFLECTORS—DETACHABLE

Closeup	Pendant	Watts	Diam.	List	
3512	1512	60-75	12"	6.45	
3212	1212	100	12"	6.45	
3412	1412	150	14"	6.90	
3612	1612	200	16"	7.95	1612
3812	1812	300-500	18"	10.35	
3912	1912	750-1000	20"	13.65	



1612

## SHALLOW DOME REFLECTORS—DETACHABLE

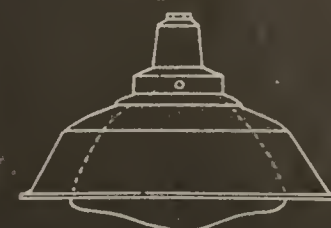
4512	2512	60-75	12"	6.45	
4212	2212	100	12"	6.45	
4412	2412	150	14"	6.90	2612
4612	2612	200	16"	7.95	
4812	2812	300-500	18"	10.35	



2612

## GLASSTEEL DIFFUSERS—DETACHABLE

9115	8815	150-200	18"	19.50	
9215	8915	300-500	20"	27.00	8915
9315	9015	750-1000	20"	39.90	



8915

Note: Industrial Reflectors are supplied complete with detachable cap and socket, but not wired. Add 60c list for cadmium plated aligner to fit 4" outlet box. Add 90c per foot for cadmium plated 1/2" I.P. stem. Add 60c list for wiring closeups with Underwriter's Labels; 90c list for wiring pendants. Add \$1.80 list for pull chain socket.

PRICES SUBJECT TO CHANGE WITHOUT NOTICE



# GYM FIXTURES

## FLUSH GYM FIXTURE WITH PRISMATIC LENS

Flush gymnasium fixtures with solid back box made of 20 gauge galvanized iron with removable wiring trough supporting socket. Reflector is 18 gauge aluminum finished in permanent satin alumilite. Lens is heat resisting clear glass with concentric prisms. Upper surface of lens is designed to provide diffusion. A cast plaster ring forms the upper section of the cast hinged guard. The lower section is held by an integral cast hinge and a thumb screw. The box is screwed to the cast ring and is removable. Sockets are wired in wiring troughs.

The wide spread of light afforded by the prismatic lens makes this fixture especially desirable for low ceilings.

SCE 141



SCE 141

Cat. No.	Watts	Socket	Box Size		Face Lens		Baked Ivory	Bronze
			Diam.	Depth	Diam.	Diam.		
SCE 141	300-500	Mogul	13½"	13½"	15"	12"	54.00	60.00
SCE 141-A	750-1000	Bipost	14-7/8"	14½"	17"	14"	72.00	81.00

## SEMI-FLUSH GYM FIXTURE WITH OPEN GUARD

Has an 18 gauge aluminum reflector finished in satin alumilite. No roughing box is provided, since the reflector is fastened directly to the plaster ring, sealing the opening. A regular 4" outlet box is fastened rigidly to the top of the reflector. A heavy strap guard attaches to the under side of the plaster ring by means of knurled thumb screws. The reflector cap of brushed alumilite is fastened rigidly to the center of the heavy strap iron guard. It acts as a shield from the direct rays of the lamp, as well as an efficient indirect reflector. This fixture is furnished wired with 4' of Greenfield cable, for Bipost lamps only.

SCE 143

Cat. No.	Watts	Socket	Guard Diam.	Depth*	List	Add for**
						Prism. Lens
SCE 143	500	Bipost	18"	7½"	31.50	1.50
SCE 143-A	750-1000	Bipost	24"	8"	46.50	3.00

\* From top of outlet box to plaster line. The extension below the ceiling is 5" for the 500 watt size, 7" for the 750-1000 watt size.

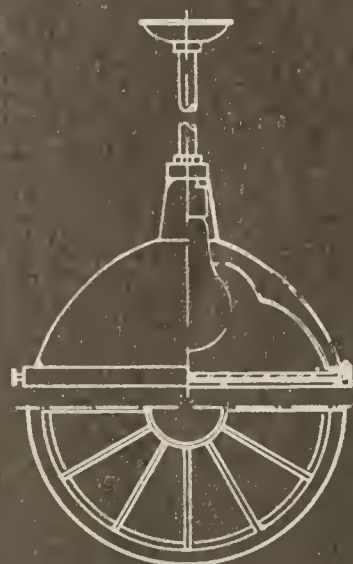
\*\* A heat resisting prismatic glass lens, sand blasted inside, can be provided in place of the metal cap. Recommended for use on high ceilings.

SCE 143

## PENDANT GYM FIXTURE WITH PIPE STEM ALIGNER

Consists of a porcelain enameled detachable reflector with a cast cap, ½" I.P. stem, and aligner. Inside the porcelain enameled reflector is a wide angle reflector made of 18 gauge aluminum, finished in satin alumilite. A heavy strap guard protects the diffusing wire glass disk, and is hinged for relamping. Pipe stem and aligner are cadmium plated, guard is sprayed natural bronze. Fixture is wired complete with 2' stem, list price \$43.50. Additional stem and wire can be supplied at 60c per foot. Regularly supplied with socket adjusted for 300-500 watts. Available for 750-1000 watts at no additional cost. Specify wattage desired. Underwriter's Labels supplied with this fixture.

SPE 140

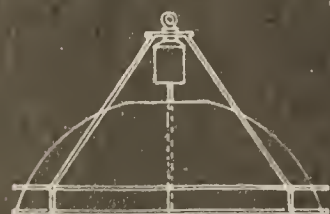


SPE 140

## DRILL HALL REFLECTORS

These reflectors are designed especially for drill halls and other locations where high light intensity is required, but where rugged construction is a necessity. Made of 18 gauge aluminum, these reflectors will withstand rough usage. They are finished in efficient satin alumilite. Lower assembly only, consisting of 20" reflector, socket, support and loop, \$25.50 list. Hanger consisting of 10 feet #14-2 Rome Superservice Cord and Bryant Twistlock cap and outlet box cover for 4" box, wired complete, \$12.00 list additional. This price includes 8' heavy chain with connector and ring. Cat. No. SPE 144 750-1500 Watts.

SPE 144



SPE 144



# A WORD ABOUT FINISHES

**FULL-O-LITE** Fixtures are noted for their fine finish. Regardless of whether the metal is brass, bronze, aluminum or steel, the finishes of the exposed surfaces are of the best. A brief description of the standard finishes listed in this book follows:—

**BANK BRONZE:**—A plated and lacquered finish on brass metal. In color it is similar to Light Statuary Bronze, but without the red tint usually found in the latter.

**DARK BRONZE:**—Also a plated and lacquered finish, gun metal in color.

**LIGHT STATUARY BRONZE:**—A standard plated and lacquered finish. Slightly more red than Bank Bronze.

**OLD BRASS, OR BRUSHED BRASS:**—Made by scratch-brushing brass spinings, and lacquering all parts with a high grade heat-resisting lacquer.

**ALUMILITE** is a treatment of the surface of especially selected aluminum. In processing, a protective layer of aluminum oxide is formed, which is not affected by heat or atmospheric conditions. The treatment increases the reflecting value of the original metal. Brushed Alumilite is a more decorative treatment of the surface, in which the surface of the metal is scratched before processing. In most cases, the edges or beads of the shells are polished to contrast with the brushed portions.

**VITRO** is a porcelain enamel finish, as permanent and resistant to heat as a tea-kettle or sauce pan. This finish is applied to Armco Iron, and is fused with the iron at temperatures of approximately 1800 degrees Fahrenheit. Vitro finishes will not discolor, check or peel. Full-O-Lite Vitro White is only slightly less than Alumilite in reflecting value.

Vitro is furnished from stock in White or Ivory. Other colors on special order.



# I N D E X

Cat. No.	Pg	Cat. No.	Pg	Cat. No.	Pg	Cat. No.	Pg	Cat. No.	Pg	Cat. No.	Pg	Cat. No.	Pg
41 A 9	3	48 JK 16	6	18 TP 14	12	CP 120 A	23	FSP 408	2	SC 400 E-10	24	3722	26
41 A 12		48 JK 20		18 TP 16		CP 140 A		FSP 409		SC 400 E-12		3812	29
61 A 12		58 JK 20-M		28 TP 18-M		CP 160 A		FSP 410		SC 600 E-14		3912	
61 A 14		68 JK 20-MB		28 TP 20-M		CP 80 B		FSP 412		SC 600 E-16			
61 A 16		58 JK 24-M		38 TP 20-MB		CP 100 B		FSP 512				3914	28
61 A 16-M		68 JK 24-MO		18 TQ 14		CP 120 B		FSP 612		SCE 105	21	4014	
42 A 9		68 JK 24-MB		18 TQ 16		CP 140 B		FSP 614		SCE 106			
42 A 12		68 JK 32-MO		28 TQ 18-M		CP 160 B		FSP 616		SCE 107		4136	24
62 A 12		68 JK 32-MB				CP 180 B		FSP 616-M		SCE 108			
62 A 14				42 WP 14	10	CP 80 C		FSP 618-M		SCE 109		4212	29
62 A 16		14 JP 14	4	42 WP 18		CP 100 C				SCE 141	30		
		14 JP 18		52 WP 18-M		CP 120 C		FSP 601 D 12 18		SCE 141-A		4236	24
18 DA 14	16	24 JP 18-MB		53 WP 24-M		CP 100 E		FSP 661 D 12-M		SCE 143		4326	
18 DA 18		24 JP 22-M		63 WP 24-MO		CP 120 F		FSP 401 E 9		SCE 143-A			
18 DB 16		34 JP 22-MB		63 WP 24-MB		CP 11 S		FSP 601 E 12		SCE 151		4412	29
		35 JP 26-MO		42 YP 18		CP 15 S		FSP 601 E 14				4424	28
		35 JP 26-MB		52 YP 18-M								4426	24
18 DC 16	19	14 KP 14		53 YP 24-M		EV	26	FSP B B	20	SCE 151	28		
28 DC 20-M		14 KP 18		63 YP 24-MO		EVG		FSP 10 B				4426	24
38 DC 20-MB		24 KP 18-MB		63 YP 24-MB				FSP 12 B		SCE 800	27	4512	29
18 DD 14		24 KP 22-M		63 YP 32-MO				FSP 14 B		SCE 802		4612	
18 DD 18		34 KP 22-MB		63 YP 32-MB				FSP 16 B		SCE 803			
18 DD 21		35 KP 26-MO				FAB 2502	25	FSP 18 BM		SCE 804		4726	24
		35 KP 26-MB		42 XP 14	11	FAB 201-B		FSP 20 BM		SCE 805			
				42 XP 18		FBL 201-B				SCE 901		4812	29
61 DR 18	17	48 MP 16	6	52 XP 18-M		FBL 2504		FV8 60	29	SCE 902		4826	24
61 DR 20		48 MP 20		53 XP 24-M		FBL 2504-A		FVB 100		SCE 905			
61 DR 20-M		58 MP 20-M		63 XP 24-MB		FBL 2504-B		FVB 200		SCE 906		5115	26
61 DR 22-M		68 MP 20-MB		48 XR 18		FBL 2504-C		FV8B 60				5117	
		58 MP 24-M		48 XR 20		FBL 2507-R		FV8B 100		SPE 140	30	5152	
		68 MP 24-MO		58 XR 20-M		FBL 2507-RC		FV8B 200		SPE 144		5702	
18 EP 14	15	68 MP 34-MB		58 XR 22-M		FCL 2501		FVC 60				5722	
18 EP 18		68 MP 32-MO		68 XR 22-MB		FCL 2501-A		FVC 100		W8 8	21	5724	
28 EP 18-MB		68 MP 32-MB				FCL		FVC 200		Y8 12		5725	
28 EP 22-M				C-106-S	27			FVCR 60		Y8 16		5736	
28 EP 22-MB				C-108-S				FVCR 100					
38 EP 22-MB				C-112-S		FC 408	2	FVCR 200				5929	22
18 FP 14		18 NP 18	8			FC 409		FVCR 300		742	28	6029	
18 FP 18		28 NP 18-MB				FC 410				762			
28 FP 18-MB		28 NP 22-M		C-133	25	FC 412		FVCS 60		782		6115	26
28 FP 22-M		38 NP 22-MB		C-144		FC 512		FVCS 100		802		6117	
38 FP 22-MB		28 NP 26-M		C-155		FC 612		FVCS 200					
		38 NP 26-MO		C-166		FC 614		FVEB 60		1037	24	6129	22
		38 NP 26-MB				FC 616		FVEB 100					
48 JE 14	5	18 NR 16		C-301 C	26	FC 616-M		FVEB 200		1212	29	6152	26
48 JE 18		28 NR 20-M		C-301 E		FC 618-M		FVP 60		1412			
58 JE 18-M		38 NR 20-MB						FVP 100		1512			
58 JE 22-M		28 NR 24-M		C-306	22			FVP 200		1612		6229	22
68 JE 22-MB		38 NR 24-MO		C-709		FC 400 C 9		FVPR 60		1812		6702	26
68 JE 26-MO		38 NR 24-MB		C-1011		FC 400 C 12		FVPR 100				6722	
68 JE 26-MB				C-1012		FC 600 C 12		FVPR 200		1910	25	6724	
68 JE 32-MO				C-1214		FC 600 C 14		FVPR 300				6725	
68 JE 32-MB		42 NS 18	9			FC 600 C 16				1912	29	6736	
48 JF 14		52 NS 18-MB		C-3410	24	FC 600 C 16-M		GAB 2503	24				
48 JF 18		53 NS 21-M		C-3412				GABP		2014	28		
58 JF 18-M		53 NS 21-MB		C-3612								7034	24
58 JF 22-M		63 NS 27-MO		C-3614		FC 601 D 12 18		GE	26	2212	29	8115	26
68 JF 22-MB		63 NS 27-MB		C-3616		FC 661 D 12-M		GEG		2412		8117	
68 JF 26-MO		63 NS 32-MO				FC 401 E 9				2512		8152	
68 JF 26-MB		63 NS 32-MB				FC 601 E 12		GH 100	28	2612		8702	
68 JF 32-MO		42 NT 18		CCP 0100	22	FC 601 E 14		GH 200				8722	
68 JF 32-MB		52 NT 18-MB		CCP 0120						2714	28	8724	
		53 NT 21-M		CCP 0140		FC 8 B	20	HC 8	22	2812	29	8725	
		63 NT 21-MB		CCP 0160		FC 10 B		HC 10		2814	28	8736	
48 JG 14	7	63 NT 27-MO				FC 12 B		HC 12		2844			
48 JG 16		63 NT 32-MO		CES	26	FC 14 B		HC 14				8815	29
58 JG 16-M		63 NT 32-MB		GESG		FC 16 B		HC 16		3026	24	8915	
48 JG 18												9015	
58 JG 18-M												9115	
68 JG 18-MB		18 RP 16	13	CP 080	22			HCG 10	28			9215	
58 JG 20-M		28 RP 18-M		CP 0100		FG 25	28	HCG 12		3117	26	9315	
68 JG 20-MB		28 RP 22-M		CP 0120		FG 60		HCS 10					
68 JG 24-MO		38 RP 22-MO		CP 0140		FG 100		HCS 12		3344	28	44260	24
68 JG 24-MB		38 RP 22-MB		CP 0160		FG 200				3212	29	44261	
48 JH 14		18 RQ 16		CP 0180		FG 300		MBL 2507-A	25	3412			
48 JH 16		28 RQ 18-M						MBL 2507-AC		3512		51272	26
58 JH 16-M		38 RQ 18-MB		CP 80	23	FSP 301-C	26	MBL 2501				61272	
48 JH 18				CP 100				MBL 2501-A		3544	28	81272	
58 JH 18-M				CP 120		FSP 401 C 9	1	PR					
68 JH 18-MB		18 RS 9	14	CP 140		FSP 401 C 12				3612	29		
58 JH 20-M		18 RS 12		CP 160		FSP 601 C 12		SC 1011A	22			90150	28
68 JH 20-MB		18 RS 15		CP 180		FSP 601 C 14		SC 1012A				91150	
68 JH 24-MO		28 RS 20-M		CP 80 A		FSP 601 C 16		SC 1214A		3644	28		
68 JH 24-MB		18 RT 16		CP 100 A		FSP 661 C-16-M							



# Typical Full-O-Lite Installations

## IN NEW JERSEY

Bloomington School  
J. C. Van Vlandren, Arch.  
Butler High School  
Leslie M. Dennis, Arch.  
Carteret School  
Alex Merchant, Arch.  
Dover High School  
E. A. Berg-Campbell Voorhees, Archs.  
East Orange, Clifford Scott School  
Behee & Krahmer, Archs.  
Englewood School  
Lawrence C. Licht, Arch.  
Greystone Park Dormitory  
State of New Jersey  
Harrison Public Library  
J. W. Baker, Arch.  
Hillside High School  
Jacob Wind-C. F. Ackerman, Archs.  
Hoboken Plant Quarantine Bldg.  
U. S. Dept. of Agriculture  
Hohokus Grade School  
Wentworth & Vreeland, Archs.  
Howell Township School  
Aylin Pierson, Arch.  
Morristown Armory  
Hugh A. Kelly & Associates, Archs.  
Newark Armory  
Hugh A. Kelly & Associates, Archs.

Newark Highway Garage & Office Bldg.  
Hugh A. Kelly & Associates, Archs.  
Newark, Raymond Commerce Bldg.  
Paterson Administration Bldg.  
Lee & Hewitt, Archs.  
Paterson School #18  
Fanning & Shaw  
Plainfield School  
E. T. Brown, Arch.  
Randolph Township School  
E. A. Berg, Arch.  
Ringwood School  
J. C. Van Vlandren, Arch.  
Scotch Plains High School  
Aylin Pierson, Arch.  
Springfield Regional High School  
Fred Elsasser, Arch.  
Teaneck Armory  
Hugh A. Kelly & Associates, Archs.  
Trenton Armory  
Hugh A. Kelly & Associates, Archs.  
West Orange Armory  
Hugh A. Kelly & Associates, Archs.  
Woodbridge Vocational School  
Alex Merchant, Arch.

## IN PENNSYLVANIA

Easton, Lafayette College  
Harrisburgh, Harrisburgh Hospital  
Lewiston, Centre County Home  
Marcus Hook, Congoliem Nairn Offices  
Olyphant, High School  
Philadelphia, Lincoln Liberty Bldg.  
Philadelphia, Fidelity & Philadelphia Trust  
Philadelphia, Girard Trust Bldg.

Pittsburgh, Cathedral of Learning  
Pittsburgh, West Liberty Elem. School  
Retreat, Receiving & Administration Bldg.  
Scranton, South Scranton Jr. High School  
Williamsburgh, Childrens Home  
Wilkes-Barre, Childrens Service Center  
Wilkes-Barre, Hanover Green Grade School  
Wilkes-Barre, Parrish Centennial School

## IN NORTH CAROLINA

Angier, Vocational School  
Fayetteville, State Normal School  
Fuquay Springs, Colored High School  
Knightdale, Teacher's Home  
Mt. Airy, Mission School

Raleigh, Cotton Grower's Bldg.  
Raleigh, Revenue Bldg.  
Wakelon, Vocational Bldg.  
Wake Forest, Colored High School  
Winston-Salem, R. J. Reynolds Office Bldg.

## IN CONNECTICUT

New Haven, Yale University Graduate School

ns

FORNIA

NSAS

INE

## IN OHIO

Columbus, Franklin County Tuberculosis Hospital

### TRADE DISCOUNTS

### JOBBER DISCOUNTS

Less than \$ 50.00 list 50%  
\$50.00 to \$250.00 list 50/10%  
More than \$250.00 list 50/20%

50/20%  
50/25%  
50/33 1/3%

Terms: F.O.B. New York  
2% 10 days, net 30 days



