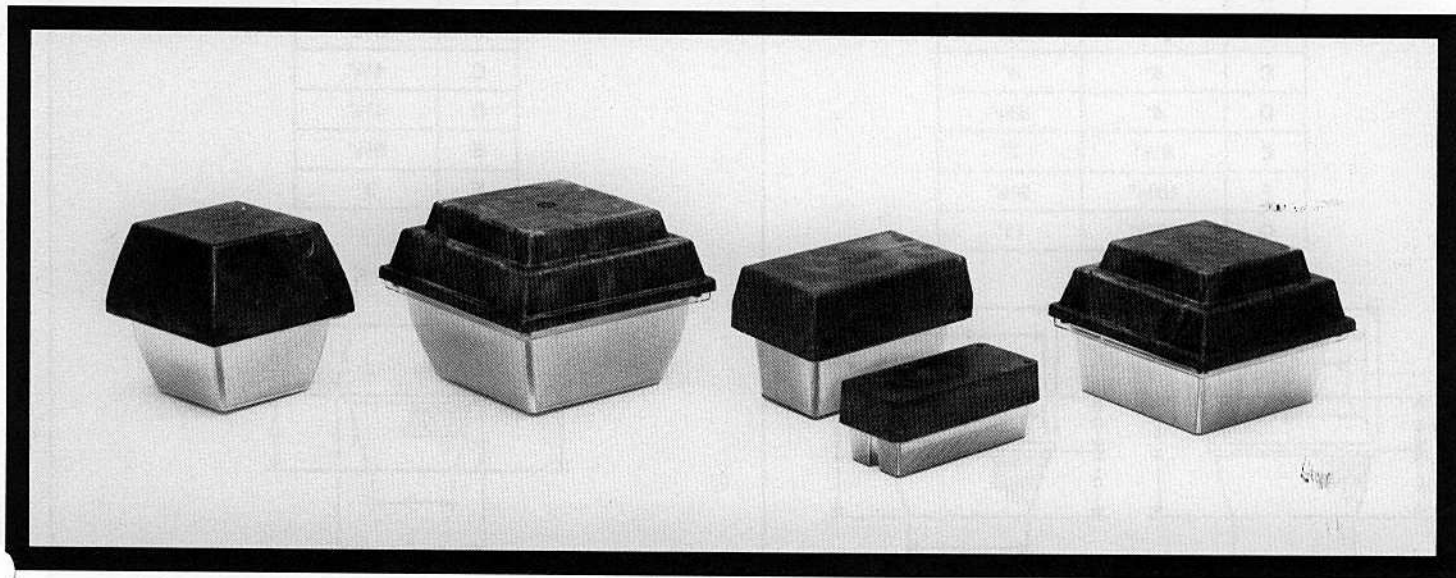


RLR *SFPC VANDAL SERIES*

**VANDAL RESISTANT SETS
STRUCTURAL FOAM HOUSING
INJECTION MOLDED POLYCARBONATE LENS**



Special Colors For Diffusers and Bodies Available Upon Request

This line of Vandal Proof sets uses a unique injection molding process utilizing polycarbonate processed into injection molded structural foam. The result is a housing that is weather-resistant, while retaining an extremely high impact strength. The housings are manufactured complete with pre-installed gaskets and brass screw inserts. When used with our Vandal Series polycarbonate diffusers, the result is a light-weight, energy-efficient, and durable high-impact component set.

SUGGESTED USE WITH VARIOUS BULBS

- 1 - Low Wattage High Pressure Sodium 35W, 50W, 70W, 100W
- 2 - Low Wattage Metal Halide 35W, 50W, 70W, 100W
- 3 - Low Wattage Compact Fluorescents - PL Bulbs
- 4 - Incandescent Bulbs



MANUFACTURERS OF COMPONENTS FOR THE LIGHTING INDUSTRY
VACUUM & PRESSURE FORMING • INJECTION MOLDING • EXTRUDING • FABRICATING

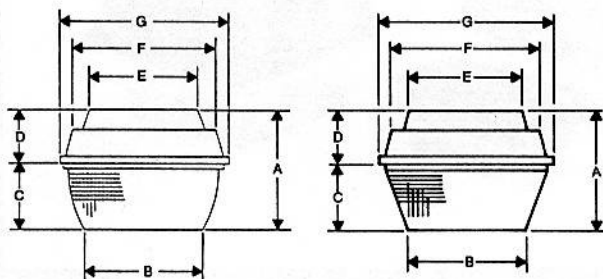
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FARMINGDALE, NY 11735

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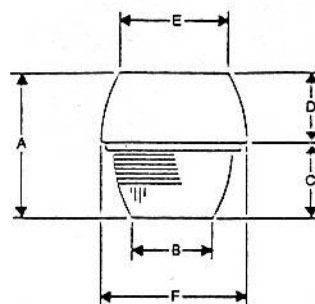
RLR VANDAL SERIES

FIXTURE COMPONENTS FOR H.I.D., COMPACT AND CIRCLINE FLUORESCENT LAMPS

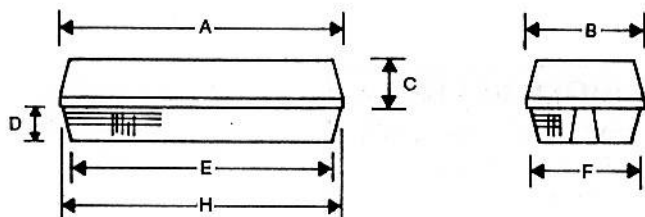
	SFPCV1212	SFPCV1010
A	9"	7 $\frac{3}{4}$ "
B	8 $\frac{1}{2}$ "	8 $\frac{1}{2}$ "
C	5"	4"
D	4"	3 $\frac{3}{4}$ "
E	8 $\frac{1}{2}$ "	7"
F	10 $\frac{3}{4}$ "	9 $\frac{5}{8}$ "
G	12 $\frac{1}{2}$ "	11"



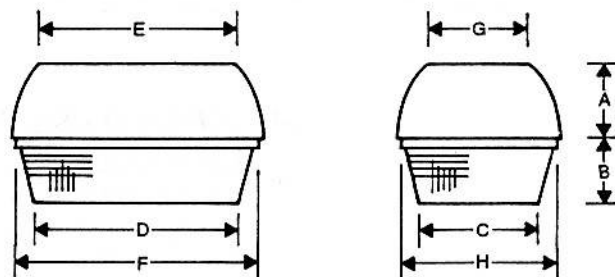
	SFPCV88
A	8 $\frac{3}{4}$ "
B	5 $\frac{5}{8}$ "
C	4 $\frac{1}{4}$ "
D	4 $\frac{1}{2}$ "
E	6 $\frac{7}{8}$ "
F	9"



	SFPCV479	SFPCV481
A	9 $\frac{1}{16}$ "	9 $\frac{1}{16}$ "
B	4 $\frac{7}{16}$ "	4 $\frac{7}{16}$ "
C	1 $\frac{3}{4}$ "	1 $\frac{3}{4}$ "
D	1 $\frac{1}{2}$ "	2"
E	9 $\frac{1}{2}$ "	9 $\frac{1}{2}$ "
F	4 $\frac{1}{4}$ "	4 $\frac{1}{4}$ "
G	8 $\frac{7}{8}$ "	8 $\frac{3}{4}$ "



	SFPCV610	SFPCV713
A	3 $\frac{1}{4}$ "	4 $\frac{1}{2}$ "
B	4 $\frac{1}{4}$ "	4 $\frac{1}{4}$ "
C	4 $\frac{1}{2}$ "	5 $\frac{3}{8}$ "
D	8 $\frac{5}{8}$ "	11 $\frac{1}{16}$ "
E	10"	12"
F	11"	13 $\frac{3}{4}$ "
G	5 $\frac{1}{2}$ "	5 $\frac{1}{4}$ "
H	6 $\frac{5}{8}$ "	7 $\frac{1}{2}$ "



METAL MOUNTING PLATE AVAILABLE FOR SFPC 479 FOAM BODY.

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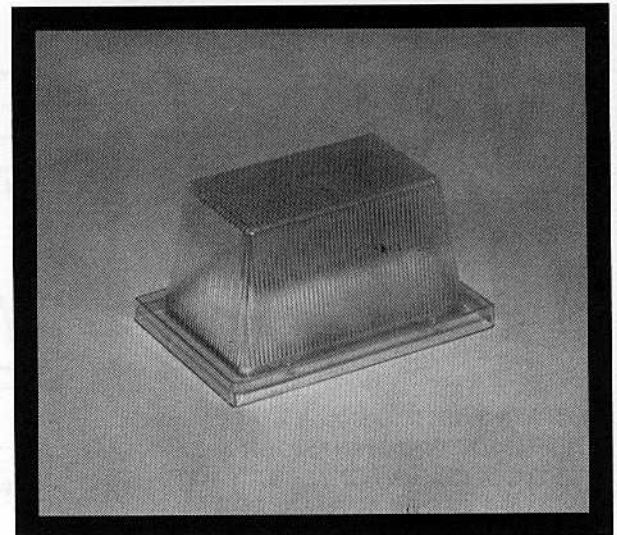
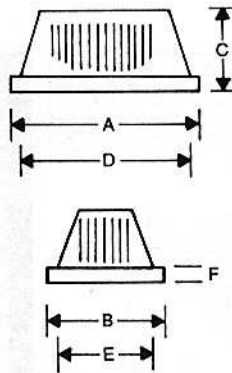
**FIXTURE COMPONENTS FOR H.I.D., COMPACT
AND CIRCLINE FLUORESCENT LAMPS
UV STABILIZED, POLYCARBONATE VANDAL RESISTANT DIFFUSERS**

V58

**MINI WALLPACK
LENS**

- FLAT TOP
- PRISMATIC FINISH INTERIOR
- WHITE & CLEAR POLYCARBONATE
- WHITE & CLEAR ACRYLIC FOR NON-VANDAL APPLICATION
- USES 58 PAN TO CREATE A COMPLETE VANDAL RESISTANT SET

	V58
A	7 ⁵ / ₈
B	5 ¹ / ₄
C	3 ⁷ / ₈
D	7 ¹⁵ / ₃₂
E	5 ¹ / ₁₆
F	1 ⁹ / ₁₆



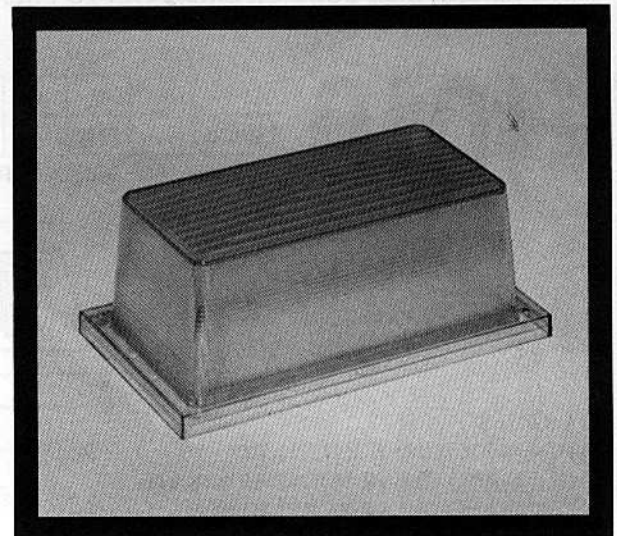
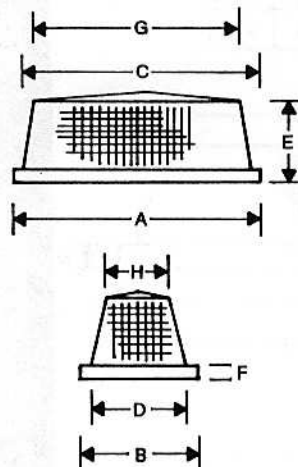
V610

V713

**WALL PACK
LENS**

- CROWN TOP
- PRISMATIC FINISH INTERIOR & EXTERIOR
- WHITE AND CLEAR POLYCARBONATE
- WHITE AND CLEAR ACRYLIC FOR NON-VANDAL APPLICATION
- V610 USES 610 PAN OR 610 FOAM BODY TO CREATE COMPLETE VANDAL RESISTANT SET
- V713 USES 713 FOAM BODY TO CREATE A VANDAL RESISTANT SET

	A	B	C	D	E	F	G	H
V610	10 ¹ / ₄	5 ³ / ₄	9	4 ³ / ₄	4 ⁵ / ₁₆	1 ⁹ / ₁₆	8 ¹ / ₂	4 ⁵ / ₁₆
V713	13 ³ / ₁₆	6 ³ / ₄	12	5 ³ / ₄	4 ⁵ / ₁₆	1 ⁹ / ₁₆	11 ⁹ / ₁₆	5 ⁵ / ₁₆



**HOLES & SLOTS MACHINED TO SPECIFICATIONS
THESE UNITS ARE DESIGNED FOR HIGH IMPACT RESISTANCE
AND HIGH EFFICIENCY WHILE LOWERING ENERGY COSTS**

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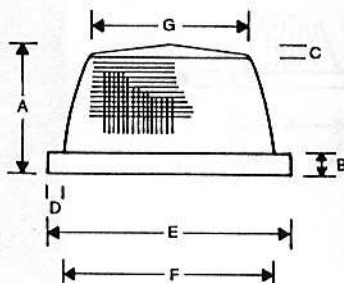
FIXTURE COMPONENTS FOR H.I.D., COMPACT
AND CIRCLINE FLUORESCENT LAMPS

UV STABILIZED, POLYCARBONATE VANDAL RESISTANT DIFFUSERS

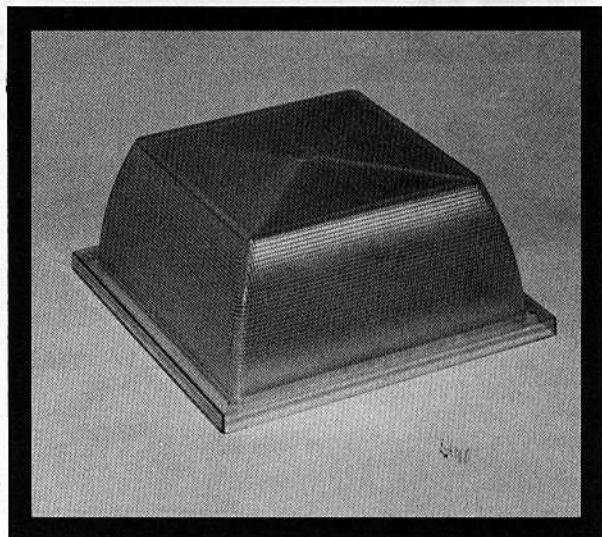
V88 V1212

	A	B	C	D	E	F	G
V88	4 $\frac{5}{8}$	1 $\frac{10}{16}$	1/4	1/10	8 $\frac{1}{2}$	7 $\frac{1}{4}$	5 $\frac{1}{2}$
V1212	5 $\frac{1}{2}$	1 $\frac{10}{16}$	1/4	1/10	12	10 $\frac{1}{2}$	8 $\frac{3}{4}$

ALL DIM. SQUARE



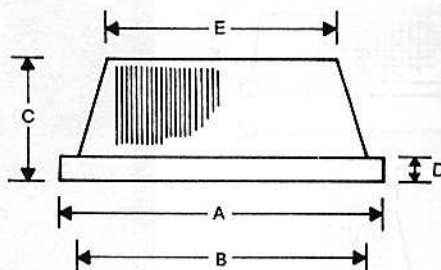
- CROWN TOP
- PRISMATIC FINISH INTERIOR & EXTERIOR
- WHITE & CLEAR POLYCARBONATE
- WHITE & CLEAR ACRYLIC FOR NON-VANDAL APPLICATION
- USES 88,1212 FOAM BODY OR 88,1212 PAN TO CREATE A VANDAL RESISTANT SET



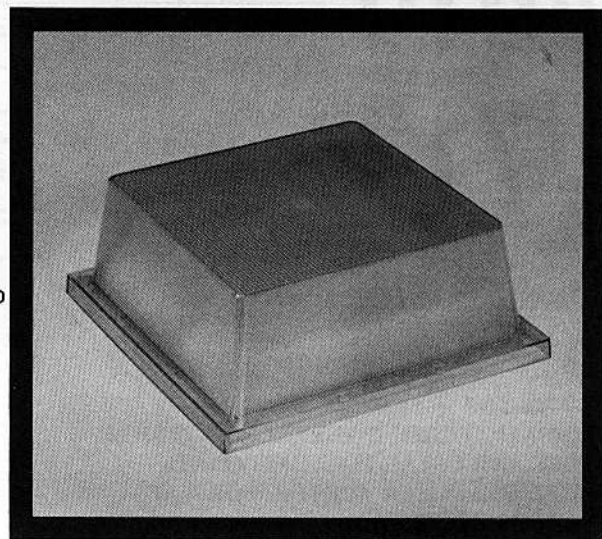
V1010

	A	B	C	D	E
V1010	10 $\frac{9}{10}$	10 $\frac{9}{16}$	4	3/8	8 $\frac{1}{2}$

ALL DIM. SQUARE



- FLAT TOP
- PRISMATIC FINISH INTERIOR
- WHITE AND CLEAR POLYCARBONATE
- WHITE AND CLEAR ACRYLIC FOR NON-VANDAL APPLICATION
- USES 1010 FOAM BODY OR 1010 PAN TO CREATE A VANDAL RESISTANT SET



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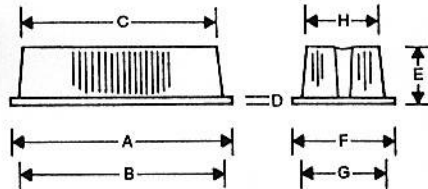
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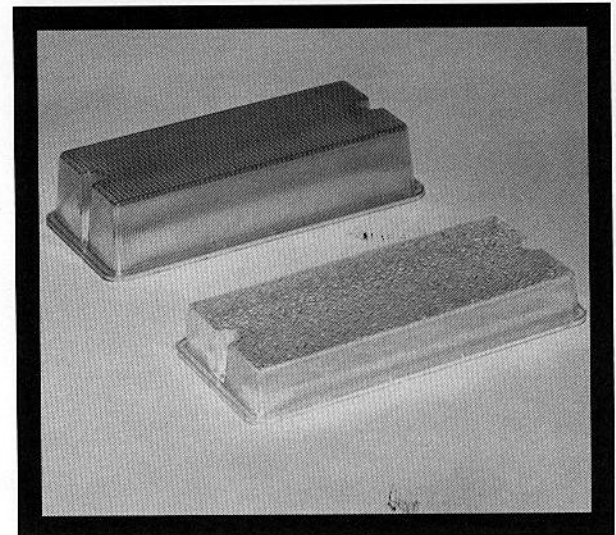
**FIXTURE COMPONENTS FOR H.I.D., COMPACT
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UV STABILIZED, POLYCARBONATE VANDAL RESISTANT DIFFUSERS**

V479/80
V481

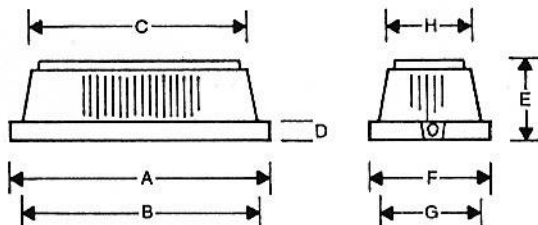


	A	B	C	D	E	F	G	H
V479/80	9 1/2	8 7/8	8 3/4	3/16	1 1/2	4 1/4	3 9/16	3 5/8
V481	9 1/2	8 7/8	8 5/8	3/16	2	4 1/4	3 9/16	3 5/8

- V479/81 – PRISMATIC FINISH INTERIOR
- V480 – CRACKED ICE FINISH INTERIOR
- FLAT TOP
- WHITE & CLEAR POLYCARBONATE
- WHITE & CLEAR ACRYLIC FOR NON-VANDAL APPLICATION
- USES 479 FOAM HOUSING TO CREATE A VANDAL RESISTANT SET

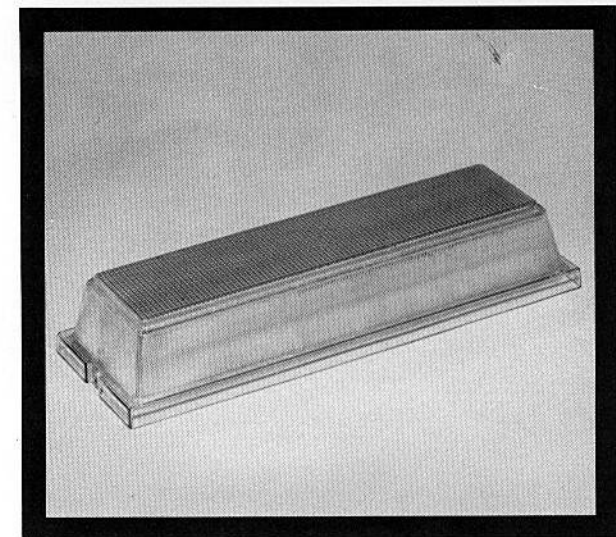


V905



	A	B	C	D	E	F	G	H
V905	13 15/16	13 1/8	12	1/2	2 1/2	4 1/2	4 5/16	3 1/4

- STEPPED TOP
- PRISMATIC FINISH INTERIOR
- WHITE AND CLEAR POLYCARBONATE
- WHITE AND CLEAR ACRYLIC FOR NON-VANDAL APPLICATION
- USES 905 PAN TO CREATE A VANDAL RESISTANT SET



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