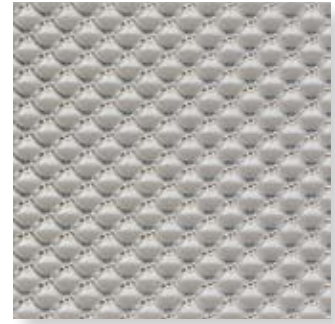


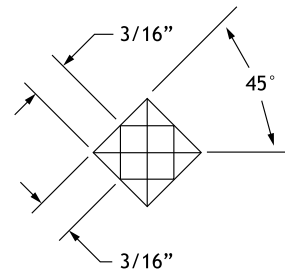
## K12 Prismatic Features and Benefits

- K12 lenses have a female conical prism pattern with a 3/16" square base, axed at 45°
- The inverse square prism design allows for the lens to be strong, yet lightweight
- K12 lenses sparkle, and offer excellent light control and moderate glare control
- Available in a variety of sizes and thicknesses, in clear or opal acrylic or polycarbonate



### Applications

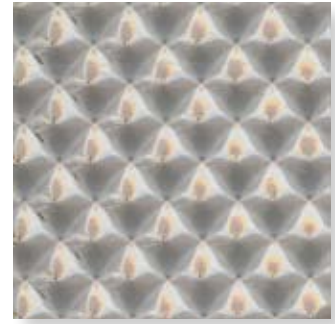
- Commercial area lighting
- Schools
- Hospitals
- Nursing homes



Order code	Description	Colour	Material	Nominal size	Actual size	Thickness
				(ft)	(in.)	
12889	K12 LENS 0.100 ACR CL 1x4 NOM	Clear	Acrylic	1 x 4	11-3/4 x 47-3/4	0.100
35139	K12 LENS 0.100 ACR CL 1x4 FULL	Clear	Acrylic	1 x 4	12 x 48	0.100
35000	K12 LENS 0.110 ACR CL 1x4	Clear	Acrylic	1 x 4	11-3/4 x 47-3/4	0.110
35570	K12 LENS 0.110 ACR OP 1x4	Opal	Acrylic	1 x 4	11-3/4 x 47-3/4	0.110
11254	K12 LENS 0.110 ACR CL 1x4 FULL	Clear	Acrylic	1 x 4	12 x 48	0.110
35002	K12 LENS 0.125 ACR CL 1x4	Clear	Acrylic	1 x 4	11-3/4 x 47-3/4	0.125
35569	K12 LENS 0.125 POLY CL 1x4	Clear	Polycarbonate	1 x 4	11-3/4 x 47-3/4	0.125
11255	K12 LENS 0.125 ACR CL 1x4 FULL	Clear	Acrylic	1 x 4	12 x 48	0.125
12421	K12 LENS 0.095 ACR CL 1.25x4	Clear	Acrylic	1.25 x 4	14-3/8 x 47-1/4	0.095
58173	K12 LENS 0.100 ACR CL 2x2 NOM	Clear	Acrylic	2 x 2	23-3/4 x 23-3/4	0.100
58174	K12 LENS 0.100 ACR CL 2x2 FULL	Clear	Acrylic	2 x 2	24 x 24	0.100
35005	K12 LENS 0.110 ACR CL 2x2 NOM	Clear	Acrylic	2 x 2	23-3/4 x 23-3/4	0.110
35571	K12 LENS 0.110 ACR OP 2x2	Opal	Acrylic	2 x 2	23-3/4 x 23-3/4	0.110
35222	K12 LENS 0.110 ACR CL 2x2 FULL	Clear	Acrylic	2 x 2	24 x 24	0.110
35006	K12 LENS 0.125 ACR CL 2x2	Clear	Acrylic	2 x 2	23-3/4 x 23-3/4	0.125
59122	K12 LENS 0.100 ACR CL 2x4 NOM	Clear	Acrylic	2 x 4	23-3/4 x 47-3/4	0.100
59083	K12 LENS 0.100 ACR CL 2x4 FULL	Clear	Acrylic	2 x 4	24 x 48	0.100
59065	K12 LENS 0.110 ACR CL 2x4 NOM	Clear	Acrylic	2 x 4	23-3/4 x 47-3/4	0.110
59087	K12 LENS 0.110 ACR OP 2x4	Opal	Acrylic	2 x 4	23-3/4 x 47-3/4	0.110
59082	K12 LENS 0.110 ACR CL 2x4 FULL	Clear	Acrylic	2 x 4	24 x 48	0.110
59084	K12 LENS 0.125 ACR CL 2x4	Clear	Acrylic	2 x 4	23-3/4 x 47-3/4	0.125
59086	K12 LENS 0.125 POLY CL 2x4	Clear	Polycarbonate	2 x 4	23-3/4 x 47-3/4	0.125
59085	K12 LENS 0.125 ACR CL 2x4 FULL	Clear	Acrylic	2 x 4	24 x 48	0.125
12395	K12 LENS 0.125 ACR CL 3x3	Clear	Acrylic	3 x 3	35-3/4 x 35-3/4	0.125
59124	K12 LENS 0.110 ACR CL 3.5x4	Clear	Acrylic	3.5 x 4	44 x 47-1/4	0.110
59123	K12 LENS 0.110 ACR CL 3.5x4 FULL	Clear	Acrylic	3.5 x 4	44 x 49	0.110
12398	K12 LENS 0.125 ACR CL 4x4	Clear	Acrylic	4 x 4	47-3/4 x 47-3/4	0.125
59070	K12 LENS 0.125 ACR CL 4x8	Clear	Acrylic	4 x 8	48 x 96	0.125
59071	K12 LENS 0.125 POLY CL 4x8	Clear	Polycarbonate	4 x 8	48 x 96	0.125

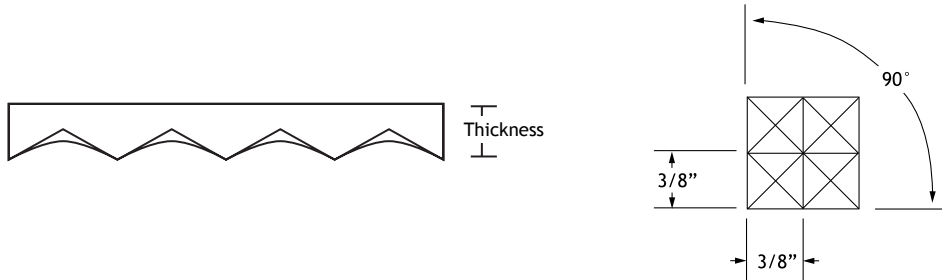
## K15 Prismatic Features and Benefits

- K15 lenses have a female conical prism pattern with a 3/8" square base, axed at 90°
- This pattern yields a bold and ordered appearance and maximum rigidity
- Available in a variety of sizes with a 0.200" thickness



### Applications

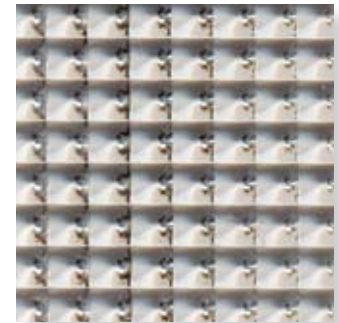
- Department stores
- Schools
- Hospitals
- Nursing homes



Order code	Description	Colour	Material	Nominal size (ft)	Actual size (in.)	Thickness (in.)
35579	K15 LENS 0.200 ACR CL 1x4	Clear	Acrylic	1 x 4	11-3/4 x 47-3/4	0.200
35580	K15 LENS 0.200 ACR CL 2x2	Clear	Acrylic	2 x 2	23-3/4 x 23-3/4	0.200
59091	K15 LENS 0.200 ACR CL 2x4	Clear	Acrylic	2 x 4	23-3/4 x 47-3/4	0.200
59076	K15 LENS 0.200 ACR CL 4x4	Clear	Acrylic	4 x 4	50 x 51	0.200

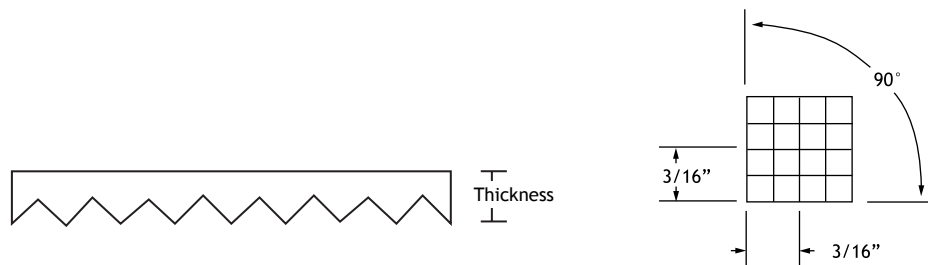
## K19 Prismatic Features and Benefits

- K19 lenses have a male conical prism pattern with a 3/16" square base, axed at 90°
- This pattern creates a crisp and tailored look
- Offers excellent source brightness control and superior lamp obscuration
- Available in a variety of sizes with a 0.160" thickness



### Applications

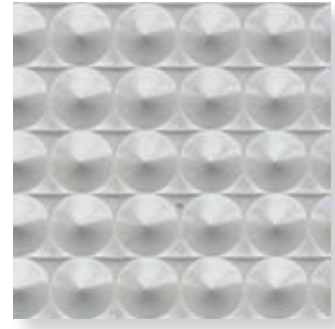
- Schools
- Hospitals
- Nursing homes



Order code	Description	Colour	Material	Nominal size (ft)	Actual size (in.)	Thickness (in.)
35029	K19 LENS 0.160 ACR CL 1x4	Clear	Acrylic	1 x 4	11-3/4 x 47-3/4	0.160
35581	K19 LENS 0.160 ACR CL 2x2	Clear	Acrylic	2 x 2	23-3/4 x 23-3/4	0.160
59094	K19 LENS 0.160 ACR CL 2x4	Clear	Acrylic	2 x 4	23-3/4 x 47-3/4	0.160
59132	K19 LENS 0.160 ACR CL 4x4	Clear	Acrylic	4 x 4	50 x 51	0.160

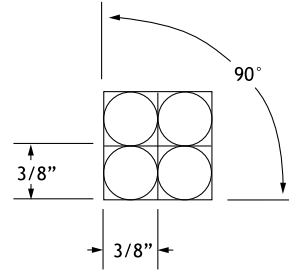
## K23 Prismatic Features and Benefits

- K23 lenses have a male conical prism pattern with a 3/8" circular base, axed at 90°
- The truss shaped pattern creates a bold look and eliminates the sagging lens effect
- Offers high efficiency lighting and great visual comfort



### Applications

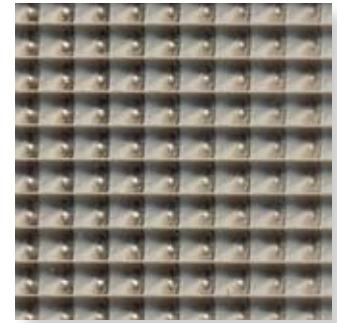
- Graphic arts
- Printed circuit
- Plating companies



Order code	Description	Colour	Material	Nominal size (ft)	Actual size (in.)	Thickness (in.)
59125	K23 LENS 0.125 ACR CL 2x4	Clear	Acrylic	2 x 4	23-3/4 x 47-3/4	0.125

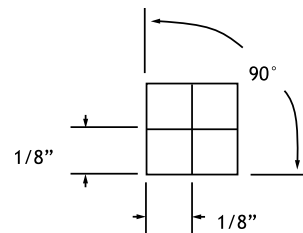
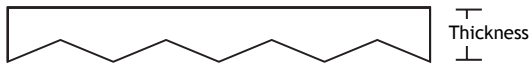
## K32 Prismatic Features and Benefits

- K32 lenses have a male conical prism pattern with a 1/8" square base, axed at 90°
- Economic alternative to parabolic louvers
- Offers superior lighting and great visual comfort



### Applications

- Video display terminals
- Classrooms



Order code	Description	Colour	Material	Nominal size (ft)	Actual size (in.)	Thickness (in.)
59129	K32 LENS 0.125 ACR CL 2x4	Clear	Acrylic	2 x 4	23-3/4 x 47-3/4	0.125

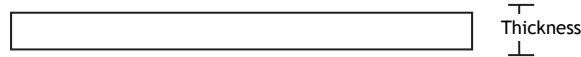
## Flat Sheet

### Features and Benefits

- Formed panels available in a variety of sizes, thicknesses, and finishes, in acrylic or polycarbonate
- Opal lenses will provide a more uniform light distribution and hide the light source
- Polycarbonate lenses are virtually unbreakable, offer the highest impact protection

### Applications

- Signs and displays
- Office buildings
- Luminous ceilings
- Fixtures



Order code	Description	Colour	Material	Nominal Size (ft)	Actual size (in.)	Thickness (in.)
12405	FLAT SHEET LENS 0.060 ACR OP 1x4	Opal	Acrylic	1 x 4	11-3/4 x 47-3/4	0.060
12406	FLAT SHEET LENS 0.080 ACR WH 1x4 NOM	White	Acrylic	1 x 4	11-3/4 x 47-3/4	0.080
35573	FLAT SHEET LENS 0.125 ACR OP 1x4	Opal	Acrylic	1 x 4	11-3/4 x 47-3/4	0.125
35023	FLAT SHEET LENS 0.060 ACR OP 2x2	Opal	Acrylic	2 x 2	23-3/4 x 23-3/4	0.060
35022	FLAT SHEET LENS 0.080 ACR OP 2x2	Opal	Acrylic	2 x 2	23-3/4 x 23-3/4	0.080
59092	FLAT SHEET LENS 0.060 ACR OP 2x4	Opal	Acrylic	2 x 4	23-3/4 x 47-3/4	0.060
35761	FLAT SHEET LENS 0.080 ACR CL 2x4	Clear	Acrylic	2 x 4	23-3/4 x 47-3/4	0.080
35024	FLAT SHEET LENS 0.080 ACR OP 2x4	Opal	Acrylic	2 x 4	23-3/4 x 47-3/4	0.080
12407	FLAT SHEET LENS 0.125 ACR CL 2x4	Clear	Acrylic	2 x 4	23-3/4 x 47-3/4	0.125
59093	FLAT SHEET LENS 0.125 ACR OP 2x4	Opal	Acrylic	2 x 4	23-3/4 x 47-3/4	0.125
59078	FLAT SHEET LENS 0.020 ACR WH 3x5	White	Acrylic	3 x 5	36 x 60	0.020
59079	FLAT SHEET LENS 0.080 ACR WH 4x4	White	Acrylic	4 x 4	50 x 50	0.080
12879	FLAT SHEET LENS 0.118 POLY CL 4x4	Opal	Polycarbonate	4 x 4	50 x 50	0.118
12882	FLAT SHEET LENS 0.060 POLY CL 4x8	Clear	Polycarbonate	4 x 8	48 x 96	0.060
59096	FLAT SHEET LENS 0.080 ACR OP 4x8	Opal	Acrylic	4 x 8	48 x 96	0.080
59073	FLAT SHEET LENS 0.118 ACR CL 4x8	Clear	Acrylic	4 x 8	48 x 96	0.118
12881	FLAT SHEET LENS 0.125 ACR BL 4x8	Blue	Acrylic	4 x 8	48 x 96	0.125
59097	FLAT SHEET LENS 0.125 ACR WH 4x8	White	Acrylic	4 x 8	48 x 96	0.125
59074	FLAT SHEET LENS 0.125 POLY CL 4x8	Clear	Polycarbonate	4 x 8	48 x 96	0.125
59069	FLAT SHEET LENS 0.177 ACR CL 4x8	Clear	Acrylic	4 x 8	48 x 96	0.177
59075	FLAT SHEET LENS 0.187 POLY CL 4x8	Clear	Polycarbonate	4 x 8	48 x 96	0.187

## Cracked Ice

### Features and Benefits

- The cracked ice pattern creates a sparkling crystal effect
- Offers maximum lamp obscuration
- Available in either clear or opal polystyrene
- Distinctive non-linear appearance
- Can be used as an overlay over parabolic louvers to prevent dust collection

### Applications

- Luminous ceilings
- Valences
- Fluorescent fixtures



Order code	Description	Colour	Material	Nominal size (ft)	Actual size (in.)	Thickness (in.)
12404	CRACKED ICE LENS 0.060 STY CL 1x4	Clear	Styrene	1 x 4	11-3/4 x 47-3/4	0.060
59088	CRACKED ICE LENS 0.060 STY CL 2x4	Clear	Styrene	2 x 4	23-3/4 x 47-3/4	0.060
59089	CRACKED ICE LENS 0.060 STY OP 2x4	Opal	Styrene	2 x 4	23-3/4 x 47-3/4	0.060

