

THE SMOKIE GLOBE™

360° Surveillance Virtually Anywhere

- Use for Open Ceilings
- Cost Effective
- Easy Installation
- Distortion Free Viewing
- Less Than 1 f-stop Light Loss
- Camera Bracket Included
- Pressure-Formed Cell Cast Acrylic
- White or Black Tops Available

Smokie Globes™ provide the same theft deterrence as domes, but in an open ceiling environment. Safety wire runs up the conduit to secure the globe to the ceiling, providing added protection. Includes hardware for fast, easy installation.

Mini Globes™ provide the same deterrence as our regular globes at a much smaller size and fit just about anywhere. **(Conduit & Conduit Connectors Not Included).**



ITEM NO.	DESCRIPTION
SK-88-410	10" Smokie Globe with Camera Bracket (Black over Black)
SK-88-414	14" Smokie Globe with Camera Bracket (Black over Black)
(To Order White over Black, Add WB Suffix To The Item Number)	
SK-88-710C	4.5" Mini Globe with Camera & Bracket for Ceiling Mount
SK-88-710W	4.5" Mini Globe with Camera & Bracket for Wall Mount
SK-88-720C	4.5" Mini Globe with Bracket for Ceiling Mount
SK-88-720W	4.5" Mini Globe with Camera Bracket for Wall Mount
(Conduit & Conduit Connectors Not Included)	

DUMMY GLOBE

Virtually Indistinguishable from the Real Thing



Dummy Globes provide cost effective theft deterrence in exposed ceiling areas.

ITEM NO.	DESCRIPTION
SK-88-408D	8" Dummy Globe (White over Black)
SK-88-412D	12" Dummy Globe (White over Black)
SK-88-408D-1	8" Dummy Globe (White over Black) w/Wall Bracket

MOON MIRRORS

Full View Convex Mirrors & Simulated CCTV Camera Lenses



A full view convex mirror and simulated CCTV camera lenses double your chances of winning the war against theft. Mounting hardware included.

ITEM NO.	DESCRIPTION
SK-949	Moon Mirror Camera with (3) Lenses
SK-950	Moon Mirror Camera with (2) Lenses

We Manufacture What We Sell!



Se-Kure Controls,® Inc.

On the Web: www.se-kure.com
E-Mail: info@se-kure.com

3714 Runge Street • Franklin Park, IL 60131 • 1-(800) 322-2435 • (847) 288-1111 • Fax: (847) 288-9999