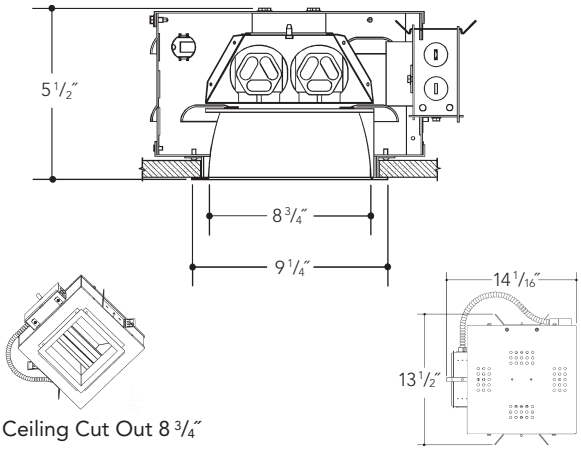
Project Name: _____ Type: _____

DIMENSIONS



Ceiling Cut Out 8 3/4″

FEATURES

Adjustable height electrogalvanized plated steel mounting ears with cutouts for various mounting methods. Standard bars (included) are innovative and incorporate rigid formed cross sections, joist positioning tabs, integral nails, auxiliary nailholes, T-Bar slots and holes for locking bars to T-Bar using #8 self-tapping screws (supplied by others). Bars extend 14″-24″. Ears will also accept Caddy Bar #517B for fast installation in T-Bar ceilings, bars extend 27″.

Heavy gauge electrogalvanized steel junction box, prewired and grounded with easy access from below. Listed for through branch circuit wiring.

Electronic ballast, Class P, 50/60 HZ-120V/277V, thermally protected, >90% Power Factor, 1.0 Ballast Factor, <15% THD. Class A sound rated. Minimum starting temperature -30°C/-20°F. *UL Listed* component.

Housing is formed of heavy gauge electrogalvanized steel with integral venting for cool operation and extended lamp life.

Precision formed aluminum specular clear low iridescent "Alzak" upper reflector.

Square "Alzak" aperture trim, die formed, mitered corners, self trimming flange and positive spring retention clips.

Integral 3/4″ plaster frame.

Features

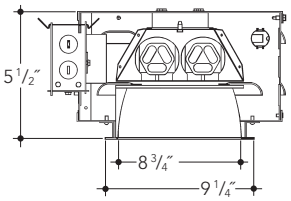
Manufactured and Listed to UL 1598, ETL and CSA standards.
Suitable for Damp Locations.
Wet location under covered ceiling.

REFLECTOR KIT

OPEN

Horizontal, 2 LT — 6″ Aperture

VGS8800 8″x8″ Square



Finish Options

SCL	Specular Clear "Alzak"
SGC	Soft Glow Clear
ECL	Etch Clear
WHT	White Reflector

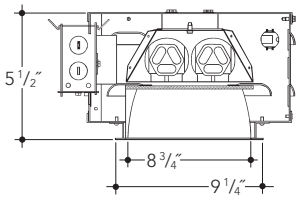
Options

PF	Polished Flange

LENSED

Horizontal, 2 LT — 8″ Aperture

VGS8811	Tempered Clear
VGS8814	Tempered Prismatic
VGS88FRO	Frosted



Reflector standard Clear "Alzak".
Other options consult factory.

Splay/Lens Holder Finish Options

SCL	Specular Clear "Alzak"
SGC	Soft Glow Clear
ECL	Etch Clear
WHT	White Reflector

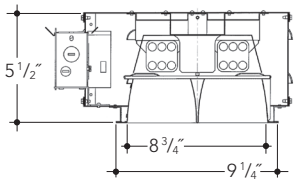
Options

PF	Polished Flange

CROSS BAFFLE

Horizontal, 2 LT — 8″ Aperture

VGS8835 8″x8″ Square, Cross Baffle



Finish Options

SCL	Specular Clear "Alzak"
SGC	Soft Glow Clear
ECL	Etch Clear

Options

PF	Polished Flange

ORDERING INFORMATION

EXAMPLE: VGS88HF218E1-2-VGS8800-SCL

Lamps and Wattage	Housing	Ballast	Reflector	Finish	Options
Quad and Triple Tube					
2x18	VGS88HF218	E1-2	VGS8800	SCL	EM
2x26, 2x32*, 2x42	VGS88HF226-42	E3	Lensed	SGC	EMI
		DL	VGS8811	ECL	PF
		DAX1	VGS8814	WHT	GSK
		DAX2	VGS88FRO		DGSK
			Cross Baffle		
			VGS8835		

Ballast Options
Electronic 120-277 volt is standard
E1-2 - Electronic (120-277V)
E3 - Electronic (347V)

Dimming Ballast Options
DL - Lutron Eco System (120-277V)
DAX1 - Advance Mark X (120V)
DAX2 - Advance Mark X (277V)

Options Descriptions
EM - Emergency Battery
EMI - Emergency Battery w/ Internal Mounted Test Switch
PF - Polished Flange
GSK - Neoprene Foam Gasketing
DGSK - Silicone-Sealed Lens & Gasketing

Vantage reserves the right to change components, finishes or design details in any manner which does not alter the installed appearance or reduce performance and intended function.

▲ See Options pages for other options and finishes.
Vantage recommends the use of Philips or Sylvania lamps.