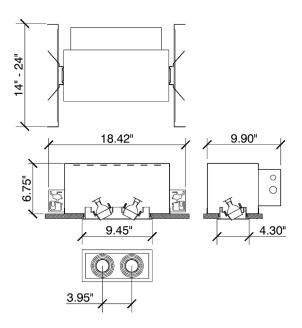
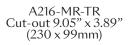
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## ProSpex Gimbal Mini Single



240 x 109mm (9.45" x 4.30") overall trim dimension. Available with standard trim kit or plaster-in kit for flush appearance. Family of matching products also available. Required depth height + 25mm^





Max Power (Halogen)	20-50W
Max Power (LED)	8-12W
Voltage	12v
Insulation Class**	I

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Project Ref:_		Location Ref:			
Fixture Or	der Code: A216-MR-TR –				
Fixture			Honeycomb Louvre	Diffusing	
A216-MR-TR Gimbal Finis WH	Gimbal Mini Twin Trim with MR16				
WH BK RAL	White Black Custom RAL Color*				
Housing Fini WH BK	Black				
BK RAL Installation k	Custom RAL Colour*		Heavy Spread Lens	Linear Spre	
WH BK RAL	White Black Custom RAL Colour*		Accessories Order Code:		
Ceiling Thick <sup>12</sup> <sup>58</sup> C Protocol — S A	Kness 1/2" 5/8" 3/4" Custom Switched 0-10V		Louvre/Lens LL45 Honeycomb Louvre LLCC Warm Tone Lens LLUV UV Lens LLDF Diffusing Lens LLFR Frosted Lens LLLS Linear Spread Lens LLHS Heavy Spread Lens		
P L	TRIAC/Phase Lutron 2-Wire		Technical Details		
			*Custom RAL code must be specified. Custom	RAL colours can incre	
			Dimming. Whilst Lucent can offer the majority specifier/installer to check and ensure compat on the dimming protocol specified.	of its luminaires with	
			**Transformer installed with housing/tray, mal formers mounted remotely. Please consult fac	tes the installation class	
			^ Depth indicated may vary depending on lam		
			First Fix Requirement. Luminaire comprised of once finished. Ensure correct alignment of the	fixture body with ceili installation kit before	
			IP Rating. Tested from underside of the ceiling		
			It is the policy of Lucent Lighting to continually of product or withdraw specifications without	review and improve it prior notice.	
			Luminaires designed to comply with EN60598	and all other standard	
			This specification sheet supersededs all previo	This specification sheet supersededs all previous versions.	
			All intellectual property rights pertaining to the Lighting Ltd.	product described at	
			0	We reserve the right to take whatever action is necessary to protect	
			Please notify Lucent Lighting Ltd of any inaccu	Please notify Lucent Lighting Ltd of any inaccuracies immediately. E	
			. Contraction of the second se		





rease prices and lead times various dimming options, it remains the responsibility of the equipment used. Additional cabling may be required depending ssl. For UL2068, Insulation class II can be offered with transtion. ing trim and installation kit, which is to be fitted into the ceiling final assembly (see luminaire instllation instructions for details) its products and therefore reserve the right to change any details ds. bove and to this document are owned by or licensed to Lucent those intellectual property rights. E&OE