

VIDEO ACCESSORIES : ELECTRONIC ACCESSORIES

Video Transformer (Peak White Inverter)

DESCRIPTION

Reduces intensity of bright white lights (e.g. headlights), so that details around light (e.g. persons in car) can be seen. Should be used only with a video auto iris lens / Direct drive lens.

PRODUCT IMAGE

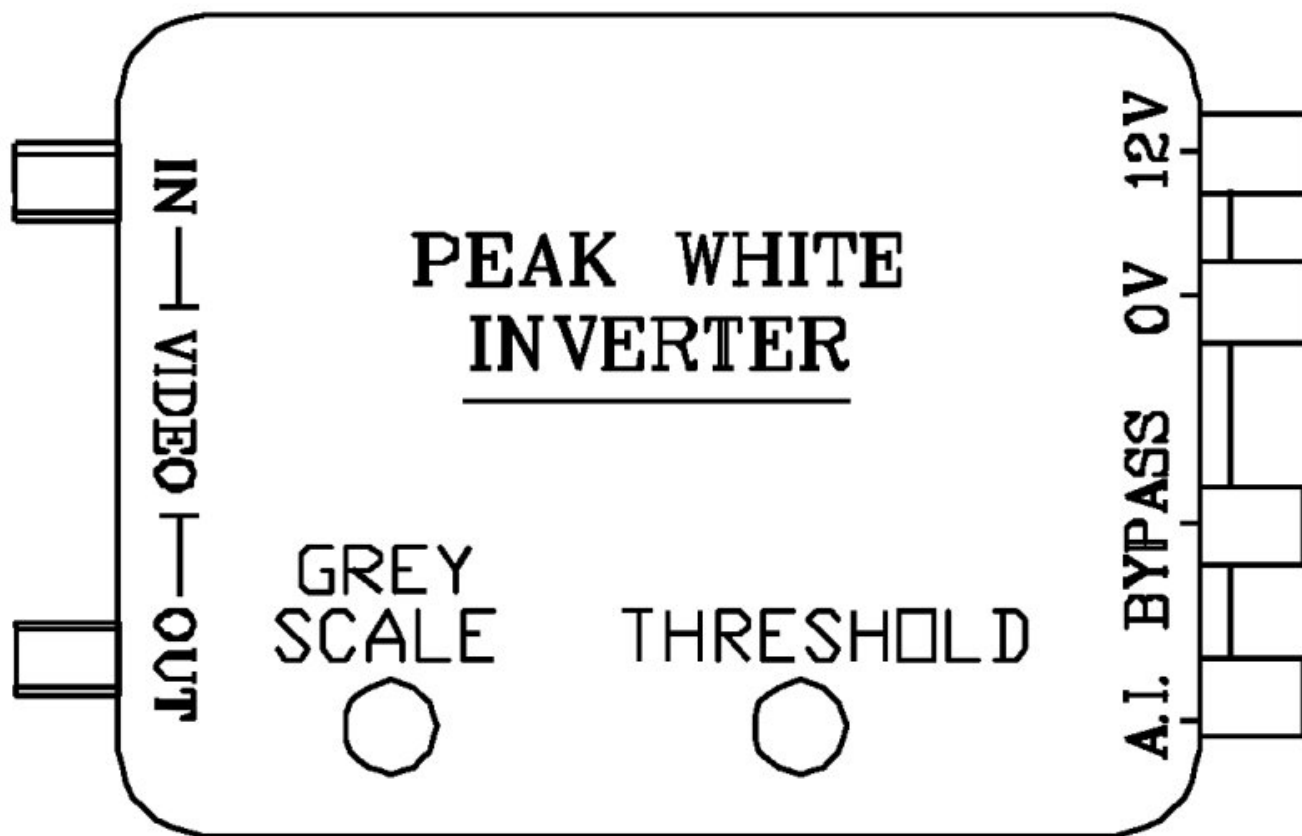


TECHNICAL INFORMATION

Dimensions	92 x 50 x 20 mm (LWH)
Unit Weight	78g
Power Supply	12V DC @ 25mA

Case Material	High Impact Polystyrene
Video Input	1V Peak to Peak, 75Ohm Termination, Standard BNC.
Video Output	1V Peak to Peak, 75Ohm Termination, Standard BNC.
Lens Connection	Connected via screw terminals.
Special Features	Adjustable threshold and greyscale. The threshold is set to the brightest level that the user wants to be inverted. The greyscale is the colour which the inverted parts changes to (between black and light grey).
Video Inputs	1V Peak to Peak, 75Ohm Termination, Standard BNC.

TECHNICAL IMAGE



PRODUCT CODES & VERSIONS

VID149/D12 (Peak White Inverter 12V DC)

DSVID149D12UK.I01.PDF, Issue Date 07/02
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