

CONVERSION & COVERPLATES

QUICK AND EASY LIGHTING UPGRADES

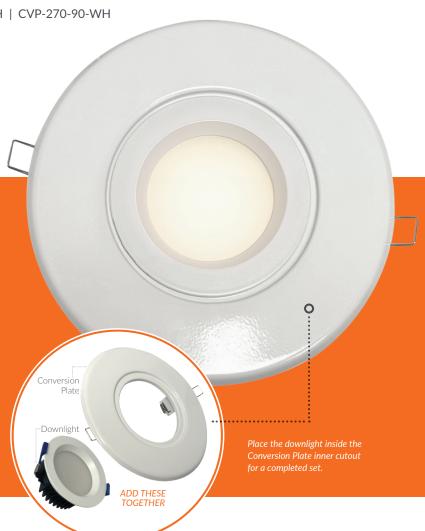
SKU: CVP-SERIES

Cover Plates: CVP-110-B-WH | CVP-158-B-WH

Conversion Plates: CVP-200-90-WH | CVP-230-90-WH | CVP-270-90-WH

NOW AVAILABLE!





Upgrade, makeover or retrofit existing lighting with ease, using our range of VIBE coverplates. Designed to facilitate quick and easy lighting upgrades to enhance energy efficiency and overall lighting performance, these plates are the perfect solution for almost any setting.

Say goodbye to costly plasterwork and repairs when replacing larger, outdated fittings. With our VIBE coverplates, you can quickly cover existing cutouts from older fittings and install new trimmer downlights with minimal hassle. Simply choose from our selection of coverplates that best suit your needs and clip in your new fixtures. Recessed downlighting made easy.

Our conversion plates come in a variety of sizes, offering both inner and outer diameters to fit a range of standard cutouts.

Available in a standard white trim, these plates can also be custom powder-coated to complement your interior or exterior design. Contact us today for a tailored quote specific to your project requirements.

Features:

- Standard white trim*
- Various cut hole sizes can be covered ranging from 75mm to 264mm

Lighting use:

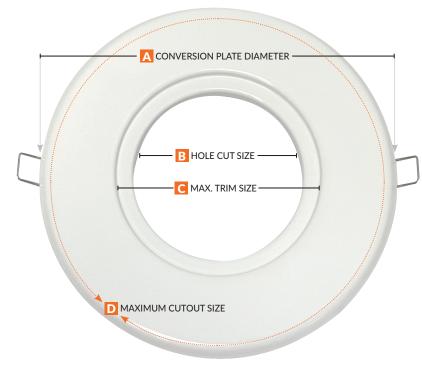
- Residental kitchen, living, dining areas
- Retail shopping centres, cafes, medical, reception areas



Conversion & Coverplates CVP-SERIES



SKU	A Conversion Plate outer diameter	B Conversion Plate inner cutout	C Max. downlight outer trim diameter	D To cover outer cutout Diameter Range
CVP-110-B-WH Blank Cover Plate	110mm	-	-	Covers cutout size up to 105mm
CVP-158-B-WH Blank Cover Plate	158mm	-	-	Covers cutout size up to 145mm
CVP-200-90-WH Conversion Plate	200mm	90mm	112mm	Covers cutout size up to 185mm
CVP-230-90-WH Conversion Plate	230mm	90mm	112mm	Covers cutout size up to 215mm
CVP-270-90-WH Conversion Plate	270mm	90mm	112mm	Covers cutout size up to 255mm



- A Conversion plate diameter
- B Cut out size of the NEW downlight should not exceed this diameter
- Trim diameter of your NEW downlight should be greater than the rebate of C but not exceed the diameter of the measurement of B.
- **D** Covers maximum cutout size up to the stated diametre in the table above.
- * CVP-110-B-WH and CVP-158-B-WH are a blank plate used to cover holes where downlight have been removed. Custom cover plates available on request. Lead times apply.
- * Actual product should be used to confirm all cut hole sizes prior to installation.
- * VIBE Lighting reserves the right to modify the product information above. Please contact us to confirm latest specifications.