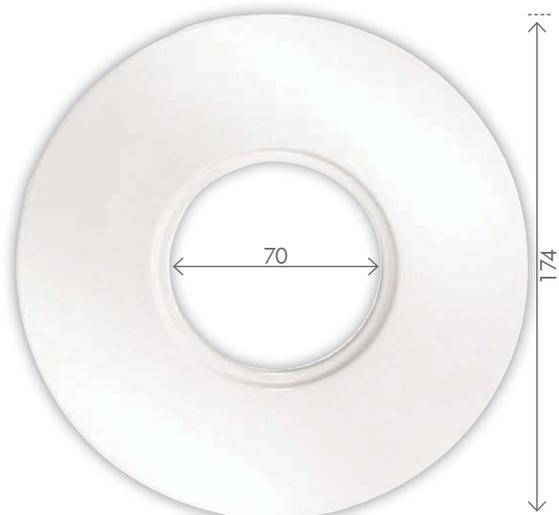




# CONVERSION PLATE

## FOR FIXED DOWNLIGHTS



Made from high quality aluminium plate and powder coated for enduring lifespan. Replace old ceiling lights or downlights without plastering or painting. Can be used for low voltage or 240V downlights.

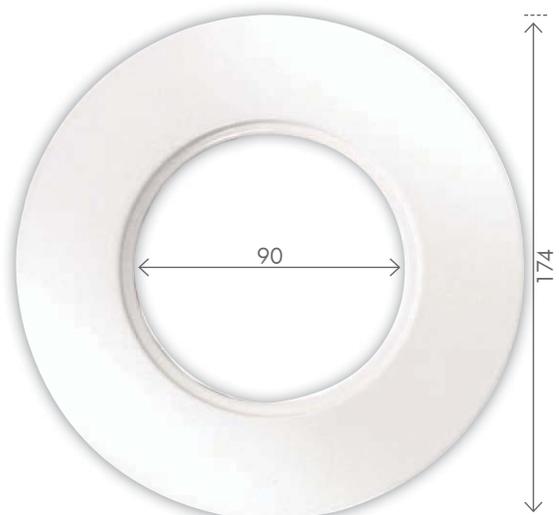
- Covers holes up to 160mm
- To suit fixed downlights with a cut-out up to 70mm
- Retained using stainless steel springs

Code:	<b>80886/..</b>
<b>05</b> WHITE	 9 312641 886051 >



# CONVERSION PLATE

## FOR GIMBLE DOWNLIGHTS



Made from high quality aluminium plate and powder coated for enduring lifespan. Replace old ceiling lights or downlights without plastering or painting. Can be used for low voltage or 240V downlights.

- Covers holes up to 160mm
- To suit gimble downlights with a cut-out up to 90mm
- Retained using stainless steel springs

Code:	<b>80887/..</b>
<b>05</b> WHITE	 9 312641 887058 >



# CONVERISON KIT

## FOR 12V to 240V



240v
50w max
 GU10
 CFL GU10
 LED GU10

The 240 Volt GU10 Downlight Converter Kit is perfect if your current halogen globes are using too much energy and blowing too often.

This fitting allows the use of almost any GU10 downlight including CFL's & LED's.

This unit can be attached to most existing halogen down light fittings to allow conversion from 12v to 240v, excluding some full gimble fittings.

Code:	<b>80911/..</b>
<b>00</b>	 9 312641 911005 >