

# GRID IN ZB 4QR



**General Information:**

An architectural fitting utilising AR111 lamps which are orientable from 0-30 degrees in four directions.

The fitting can also be set with in a plaster box, creating a seamless fixture.

**Lamp:**

12v, 4 x 35-100w G53 AR111

**Finishes:**

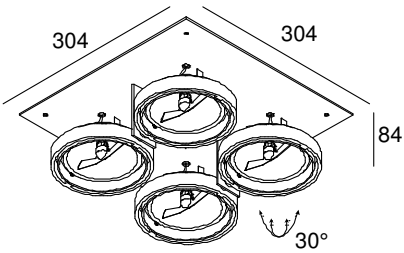
Aluminium Grey   
White

**Accessories:**

Back box   
Transformer   
Front glass + clip   
Colour filter + clip   
Lens + clip

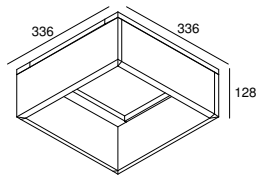
12v	4 x 35-100w	G53	IP 20	Class III	1.0 m	F
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**Dimensions:**



Cut out: 305 x 305mm  
Recess Depth: 114mm

**Back Box:**



Cut out: 337x337mm  
Recess Depth: 148mm

Please note that these drawings are not to scale

**LAMPS AND TRANSFORMERS NOT INCLUDED.**

**CAUTION:** Care should be taken with positioning of the light fitting as it will become hot in operation.

01. MAKE HOLE PATTERN
02. MAKE THE ELECTRICAL CONNECTION
03. PLACE THE DEVICE
04. INSERT/REPLACE LAMP
05. SWITCH ON

MAKE HOLE OR  
USE GRID IN ZB BOX (SEE OPTIONS)

