

Walter Downlights (Zigbee)

SMD4106W-ZB / SMD4106W-RGB-ZB SMD4109W-ZB / SMD4109W-RGB-ZB



Features

- Zigbee 3.0 compliant
- Fitted with 1.9m cord and plug
- Recessed lens
- IC-4 and IP44 below ceiling
- Available in 70mm and 92mm cut outs
- Available in either:
 - Controllable colour temperature (CCT) via the app (3000K-5700K)
 - RGB + Controllable colour temperature (CCT) via the app (3000K-5700K)
- On/off & dimming control via the app
- Customizable timers & schedules via the app
- Works with both Amazon Alexa and Google Assistant
- 3 year warranty



Network/Device Requirements

Connectivity	Zigbee
Requirements	Mercator Ikuü zigbee hub
Protocol	IEEE 802.15.4
Wireless Frequency	2.4GHz
App Requirements	Mobile device running iOS or Android. (Refer to ikuu.com.au for minimum specs)

Technical Specifications

	SMD4106W-ZB	SMD4106W-RGB-ZB	SMD4109W-ZB	SMD4109W-RGB-ZB	
Cut-out Size (Ø)	70mm		92mm		
Max Load	7W		9W		
Supply Voltage	220 - 240V a.c. 50Hz				
Standby Wattage	<0.05W				
IP Rating	IP44 below ceiling				
Lead Length	1.9m				
Housing Colour	White				
Housing Material	Aluminium				
Weight	240g		260g		
Dimensions (H x Diam)	23mm x 90mm (total)		25mm x 110mm (total)		
Lumens	570lm		740lm		
Colour Range (CCT)	Adjustable, 3000K to 5700K				
RGB	No	Yes	No	Yes	
CRI	>80				
Beam Angle	110°				
Dimmable	Via the app ⁽¹⁾				
Estimated Lifetime	30,000 hours				
Compliance /	AS/NZS 61347.1, AS/NZS 61347.2.13, AS/NZS 60598.2.2, AS/NZS 60598.1, AS/NZS 4268,				
Standards	CISPR 15, CISPR 32				

⁽¹⁾ This luminaire is app dimmable only and must not be used in conjunction with other dimmers



This product is valid for 3 years warranty from the date of purchase. Please retain proof of purchase and contact our customer service team to make a claim. Please visit https://www.mercator.com.au/product-support/warranty for more information. For Mercator Ikuü contractor or end consumer support please visit www.ikuu.com.au or contact our customer service team on 1300 552 255 or via email at customercator.com.au







