

Gamma Mini LED

Supplied c/w Integral Driver

196



AMGAMLED

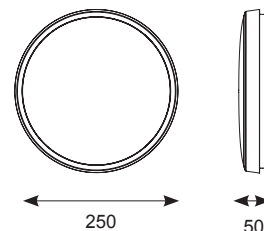


Chrome Trim Ring Fitted



Ultra slim profile

- Ultra slim modern polycarbonate wall/ceiling light
- Matt white finish to body and diffuser
- Rear fixing bracket and terminal housing for ease of installation
- Performance comparable to 28W TC-CC
- IP54 rating and suitable for bathroom use
- Microwave sensor set to 15 minutes (non-adjustable)
- /MWS and /MWS/M3 versions Masters as standard
- /MWS and MWS/M3 has integral photocell isolation switch
- LED lifespan L70 50,000 hours
- Non-dimmable



Code	Lamp	Description
AMGAMLED	LED	11W - Cool White
AMGAMLED/WW	LED	11W - Warm White

Options		
/M3	Emergency	
/MWS	Internal Microwave Sensor	
/MWS/M3	Integral Microwave Sensor and Emergency	

Accessories	AMGAMLEDBZ/CH	Chrome Trim Ring
--------------------	----------------------	------------------

LED Information

Total (Watts)	11W
Lumens Delivered	
Cool White	1031lm
Warm White	971lm
Lm/W Cool White	94lm
Lm/W Warm White	88lm
CRI	Ra 80
CCT Cool White	4000K
CCT Warm White	3000K
Input	230V
Hertz	50Hz
Operating Temp	-5°C to 35°C



Gamma Mini LED

Supplied c/w Integral Driver

264



AMGAMLED

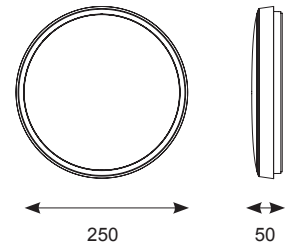


Chrome Trim Ring Fitted



Ultra slim profile

- Ultra slim modern polycarbonate wall/ceiling light
- Matt white finish to body and diffuser
- Rear fixing bracket and terminal housing for ease of installation
- Performance comparable to 28W TD-CC
- IP54 rating and suitable for bathroom use
- Microwave sensor set to 15 minutes (non-adjustable)
- /MWS and /MWS/M3 versions Masters as standard
- /MWS and MWS/M3 has integral photocell isolation switch
- LED lifespan L70 50,000 hours
- Non-dimmable



Code	Lamp	Description
AMGAMLED	LED	11W - Cool White
AMGAMLED/WW	LED	11W - Warm White
Options	/M3	Emergency
	/MWS	Internal Microwave Sensor
	/MWS/M3	Integral Microwave Sensor and Emergency
Accessories	AMGAMLEDBZ/CH	Chrome Trim Ring

LED Information

Total (Watts)	11W
Lumens Delivered	
Cool White	1031lm
Warm White	971lm
Lm/W Cool White	94lm
Lm/W Warm White	88lm
CRI	Ra 80
CCT Cool White	4000K
CCT Warm White	3000K
Input	230V
Hertz	50Hz
Operating Temp	-5°C to 35°C

