

# MINA-S

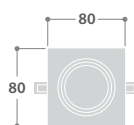


## DIMENSIONS

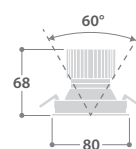
Round Version



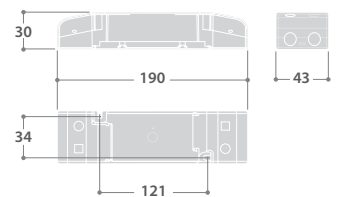
Square Version



Cut-out - 75 dia.  
Minimum ceiling void - 120



Standard Remote Driver





Round Version



Square Version

## ADJUSTABLE RECESSED ACCENT DOWNLIGHTS



### SPECIFICATION

- Die-cast aluminium ring assembly finished satin white
- Black and silver finishes available to special order\*
- Spot 21° and Flood 45° beam angle versions
- 355° azimuth adjustment
- 60° vertical adjustment
- Injection moulded, black, anti-glare reflector bezel
- Supplied with remote gear unit fitted with 2m lead
- Luminaires can be supplied pre-wired with a purpose made 1m connection lead for plugging directly into the Smart Hub
- Fitted with CRI 90 LEDs with enhanced R9 value. Suitable for retail applications
- CRI 80 available\*
- 3000K and 4000K versions

\* Minimum order quantity applies

### LED CHARACTERISTICS

CRI	90+
COLOUR TEMPERATURE	3000/4000K
RATED LIFE (HOURS)	60K - L70/B10
PROTECTION	-
DRIVER EFFICIENCY	>80%
REPLACEABLE	-
POWER FACTOR	>0.9

**LL/CW 87.5**

For LED characteristics explanation see [www.thorlux.com/led-guide](http://www.thorlux.com/led-guide)

### RANGE

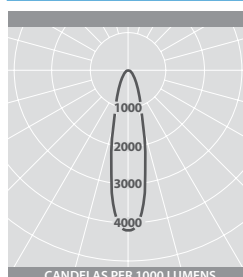
LED	SPOT 21° BEAM	FLOOD 45° BEAM	APPROX. kg	CIRCUIT
<b>Round Version</b>				
5W - 3000K	<b>MA 17930</b>	<b>MA 17934</b>	0.3	L/A
8W - 3000K	<b>MA 17931</b>	<b>MA 17935</b>	0.3	L/A
5W - 4000K	<b>MA 17932</b>	<b>MA 17936</b>	0.3	L/A
8W - 4000K	<b>MA 17933</b>	<b>MA 17937</b>	0.3	L/A
<b>Square Version</b>				
5W - 3000K	<b>MA 17938</b>	<b>MA 17942</b>	0.3	L/A
8W - 3000K	<b>MA 17939</b>	<b>MA 17943</b>	0.3	L/A
5W - 4000K	<b>MA 17940</b>	<b>MA 17944</b>	0.3	L/A
8W - 4000K	<b>MA 17941</b>	<b>MA 17945</b>	0.3	L/A

CIRCUIT TYPE - suffix catalogue number with:

L - non-dimming (LED) / A - dimming (DALI) e.g. **MA 17930L** etc.

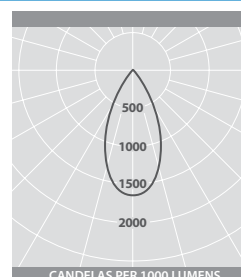
HUB VERSIONS - suffix catalogue number with **SHL** e.g. **MA 17930SHL**

### PHOTOMETRIC GUIDE



21° BEAM

LED	3000K (lm)	4000K (lm)
5W	490	525
8W	720	775



45° BEAM

LED	3000K (lm)	4000K (lm)
5W	455	490
8W	675	725