# Ariel Am

## Downlights



[1] 14° Lens not interchangeable

[2] not available for tunable white

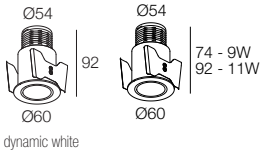
FIXING FRAME



MODULE



IP40 | 250 500 600 | 250 g | Ø54 | SD CM 2 | TM 66 2,5 | [2]




## Ariel Am fixing frame

| FIXING FRAME | A01232._0 |
|---|---|

FRAME FINISH

_ See module finish

## Ariel Am module

| 500 / 600mA Lumen Output 3000K | 9W 500mA - 900 lm | 11W 600mA - 1100 lm |
|---|---|---|
| 14° Lens [1] | 7Q4408._ _ _ _ | 7Q4991._ _ _ _ |
| 18° Lens | 784408._ _ _ _ | 784991._ _ _ _ |
| 24° Lens | 7G4408._ _ _ _ | 7G4991._ _ _ _ |
| 33° Lens | 7E4408._ _ _ _ | 7E4991._ _ _ _ |
| 52° Lens | 754408._ _ _ _ | 754991._ _ _ _ |

MODULE FINISH
- H Black
- M8 Brown
- G3 Gray
- C Gothic Cement
- G7 Beige Gray
- A6 Gray White
- S Warm White
- 7 White

CCT
- U1 2200K CRI > 90
- B2 2400K CRI > 90
- X 2700K CRI > 90
- X1 2700K CRI > 95
- 6 3000K
- W 3000K CRI > 90
- W1 3000K CRI > 95
- K 3500K CRI > 90
- K1 3500K CRI > 95
- D 4000K CRI > 90

DECORATIVE RING
- 4 Black
- I Gold Chrome
- 8 Satin Gold
- N Satin Nickel
- 1 Shiny Chrome

OPTICAL FILTER
- W Without Filter
- E Elliptical Filter
- H Hex Louver
- P Prismatic Filter
- S Softening Lens

## Ariel Am dynamic white module

| 250mA Lumen Output 3000K CRI > 90 | 9W 250mA - 670 lm |
|---|---|
| 33° Lens | 7E4948._ _ _ _ |
| 52° Lens | 754948._ _ _ _ |

MODULE FINISH
- H Black
- M8 Brown
- G3 Gray
- C Gothic Cement
- G7 Beige Gray
- A6 Gray White
- S Warm White
- 7 White

CCT
- T DIM TO WARM 1800K / 3000K CRI > 90
- M2 TUNABLE WHITE 1800K / 4000K CRI > 90

DECORATIVE RING
- 4 Black
- I Gold Chrome
- 8 Satin Gold
- N Satin Nickel
- 1 Shiny Chrome

OPTICAL FILTER
- W Without Filter
- E Elliptical Filter
- H Hex Louver
- P Prismatic Filter
- S Softening Lens

discover more

**SUGGESTED DRIVERS (not included)**

| | |
|---|---|
| 500mA | CC10-F-500-SI |
| 600mA | CC23-F-600-SP |
| 250mA DW (T) | CC25-DM-250-N |
| 250mA TW (M2) | CC45-D-2x250-N |

**INTERCHANGEABLE ACCESSORIES**



EXAMPLE CODE COMPOSITION

123456.
- OPTICAL FILTER
- DECORATIVE RING
- CCT
- MODULE FINISH