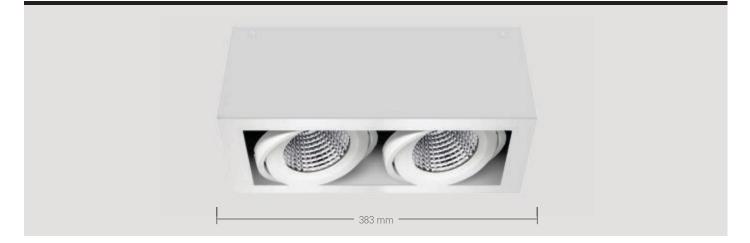
FAME - AFA DATASHEET



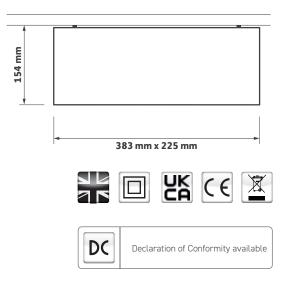




Key Features

- Fully adjustable twin LED surface mounted framelight
- Single version available
- Medium beam multi-faceted reflector as standard
- Paired with Tridonic system for outstanding efficacy
- Beam angle and colourway options
- Two gimbal fixing positions for added flexibility
- Excellent luminaire efficacy of up to 112.8 llm/W
- Lumen maintenance L70 / F10 @ >60,000 hours

Technical Drawing



Ordering Information

	Luminaire Output (llm)	Power (tcW)	Colour	Model Ref.
1	2050	20	830	AFA001
	2050	18	840	AFA002
	4000	38	830	AFA003
	4000	36	840	AFA004
	6000	61	830	AFA005
	6000	59	840	AFA006

Options

Please select from the options below.

Black body and gimbal	/BK
SwitchDIM, DALI or DSI	/ECO
Narrow beam	/NB
Wide beam	/WB
High colour rendering option (Ra 90)	/R9

FAME – AFA OPTIONS AND ACCESSORIES

TRIDONIC TECHNOLOGY INSIDE



Options



/NB 25° narrow beam reflector



/BK Black body and gimbal



/WB 60° wide beam reflector



/ECO SwitchDIM, DALI or DSI



/R9 High colour rendering (R_a 90)

Also Available



Product variations Other colours and specifications available on request



Single avaliable See Fame AFJ



Recessed avaliable See Fame ABA and ABB

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Please note: specification values may change due to rapid development of lighting technology. All performance data is taken at an ambient temperature of +25°C. Data may be rounded up/down for illustrative purposes. Tolerance range of optical and electrical data is +/-10%. We reserve the right to amend or change details without prior notification. E&OE. GDS-355-REV1 10/08/2021 2 of 2