GREAT WHITE - AHA

DATASHEET



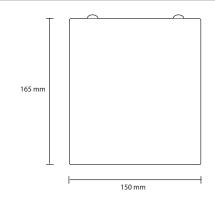




Key Features

- Professional LED 150mm surface can
- Multi-faceted 40° reflector as standard
- Finished in RAL9016 brilliant white
- Incorporates Tridonic LED and driver system
- 100,000 hour driver option
- UGR19 and ETL compliant variants
- DALI, emergency and dimming options
- Suspension option
- 5 year warranty

Technical Drawing













Declaration of Conformity available

Ordering Information

Fixed current Tridonic driver using quality components for general applications

Luminaire Output (llm)	Power (tcW)	Colour	Model Ref.
1025	8	830	AHA001
1050	8	840	AHA002
1725	14	830	AHA003
1775	14	840	AHA004
2325	19	830	AHA005
2400	19	840	AHA006

/TOP - 100,000h Tridonic Excite driver with I-select function using high quality components for professional applications.

Options

Please select from the options below.

Black can - RAL9005	/BK
Grey can - RAL9006	/GY
White can - RAL 9010	/WH
25° multi- faceted reflector	/MF25
60° multi- faceted reflector	/MF60
40° specular reflector	/SP40
50° satin reflector	/SA50
100k h Tridonic Excite driver	/TOP
SwitchDIM, DALI or DSI	/ECO
Suspended option	/sus
Integral emergency ILEM	/EMI

GREAT WHITE - AHA

OPTIONS AND ACCESSORIES





Options



/BWHBrilliant white surface can RAL9016



/WH White surface can RAL9010



/BKBlack surface can RAL9005



/GY Grey surface can RAL9006



/SP40 40° Specular reflector



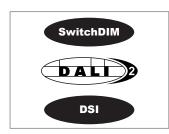
/SA50 50° Satin reflector



/MF25 25° Multi-faceted reflector



/MF60 60° Multi-faceted reflector



/ECO SwitchDIM, DALI or DSI



/TOPTridonic Excite Driver - 100K hours I-Select



/SUSSuspended can



/EMIIntegral emergency ILEM

Accessories



TA220/FROST Frosted hi-light



TA220/BLUE Blue hi-light



TA210/BLACK Black snoot



TA210/FROSTFrosted snoot

GREAT WHITE - AHA

ACCESSORIES





Accessories



TA210/BLUEBlue snoot



TA208 Kick reflector



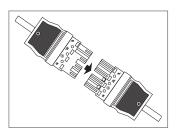
TA240 IP54 clear glass



TA241 IP54 centre etched glass



TA242 IP54 fully etched glass



Product variationsPlug and sockets







