

Vista V2 Runway Edge



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Compliance to standards	ICAO: International Civil Aviation Organization, Aerodromes, Annex 14, Vol. 1 IEC TS 61827: Electrical installations for lighting and beaconing of aerodromes. Characteristics of inset and elevated luminaires used on aerodromes and heliports		
Application	Elevated Bidirectional and omnidirectional Runway EDGE and circling lights indicating the edge of the Airport runway, low and medium intensity according ICAO. The VISTA design has been done in such way as to provide maximum safety. It is a reliable and flexible product, being easy to fit into any kind of infrastructure.		
Features	Designed and built with simplicity and ease of maintenance in mind. High power LED technology Lightweight, low-energy and environment friendly lighting fitting. Extensive use of aluminium alloys reduces fitting weight and eases handling in the field.		
Product Code	AL - 154 - 06 - WH/YE Series Indicator (Airfield Lighting) Product Indicator LEDs Number LEDs Light Colour (white/yellow)	AL 154 06 WH/YE	



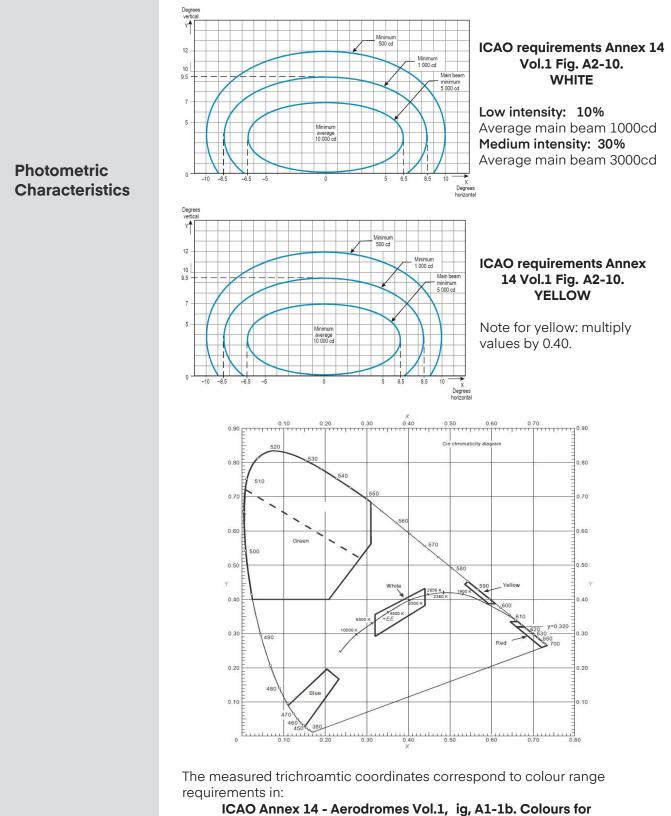
Description	Housing - Powder coated aluminium RAL 1004 (aviation yellow) Dispenser - clear polycarbonate Cable gland - nickel plated brass Fasteners - stainless steel Light fixtures are provided with anti condensation valve.		
Environment	Temperature range:- 55° to +55°Degree of protection:IP X8Ka tested:Salt mist		
Mounting	Mounted on 0260mm Base with Frangible Coupling		





	Power consumption:	Low intensity- 9W Medium intensity- 13W				
	Power supply:	90-230V, 50/60HZ - non dimmable 1.4A DC- dimmable: 100%, 30%, 10%				
Electrical						
Characteristics	Types of power supply:					
	Live (brow Neutral (b					
	1.4A DC power supply from controller with 2 core cable V+ (red mark) V- (blue mark)					
	78.00mm					
	60.00mm					
Mechanical Characteristics						
	E C	270.00mm				
	210.00mm	130,00mm				
		130.0				
	<u> </u>	<u>+</u>				

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aeronautical ground lights



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Accessory

#	NAME - SERIES	PRODUCT CODE	IMAGE
1	Φ32 mm Coupling Tube	AL-100-AX	
2	Frangible Coupling	AL-101-AX	
3	Φ260mm Base Plate	AL-102-AX	
4	Mounting Flange	AL-103-AX	
5	ElectroMax Standard Φ160mm Shallow Base	AL-104-AX	\bigcirc
6	Adapter Ring for 8″ Shallow Base	AL-105-AX	
7	Ф160mm Surface Mounted Base	AL-106-AX	0
8	IP68 Electrical Junction Box	AL-107-AX	Ŵ
9	Ф160mm Shallow Base Installation Jig	AL-108-AX	***
10	Cable with connector KDC501 EFLA	AL-122-AX	



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