VOYAGER BLADE RECESSED

THORN

	GEOGED	
EN Installation Installation	structions	
 rated voltage 2.Disconnect m 3.The manufact faulty installat 4.The light sour similar qualifie 5.The light sour control circuit. 	ce contained in this luminaire shall only be replaced by ed person. ce can't be replaced. The control gear provides basic ir	electrical supply. ne luminaire. nappropriate modifications to the luminaire the manufcturer or their serice agent or a nsulation between the LV supply and the
SAP code Product D		
96294582 VOYAGEF	R BLADE RECESSED 24M E2M 9415167	080269
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Length*Width*Height	475*100*195	
Power consumption	3W	
Input Voltage	220-240V AC, 50/60Hz	475
Battery	Lithium-iron phosphate (LiFePO4)	
Charging time	16 hours	
Autonomy	3 hours	
Temperature	0°C to 40°C	
Operating mode	Maintained with manual test switch	475
Viewing distance	24m (for single or double sided viewing)	
Spacing classification	C0=D6.3, C90=D4	╷╷ ║┖┱╧╍┲╍╼╪┙
Ingress protection	IP40	
Material/finish	Polycarbonate	
Mounting	Ceiling recessed	
Warranty	5 years luminaire, 3 years battery	
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П Determine Location

In accordance with the relevant parts of AS/NZS 2293 determine a suitable location for installation.

Attach the Signage Screens



Ensure that hands are clean and no dirt or dust can be trapped beneath the screens. Determine the appropriate signage screens to use based on the luminaire installation location.

NB- Take care not to crease the sign media or damage the edges. Ensure the signage points in the correct orientation.

To insert the screen gently slide into the top cavity of the diffuser panel and gently bend and slide into position observing the diffuser brackets on the sides and bottom.

Gently pull the bottom diffuser bracket downwards to assist fitting or removing screens.



Hole size 430 X 75MM

Cut a rectangle hole.

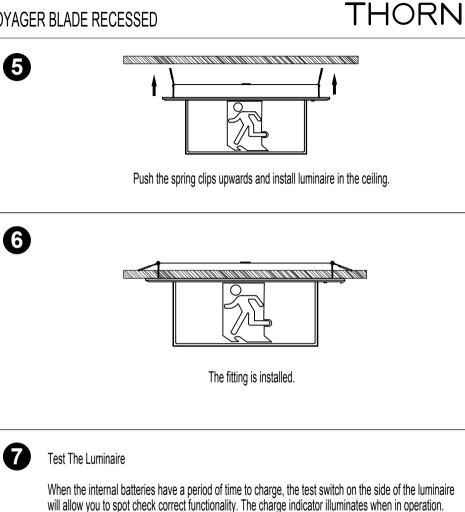
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Zumtobel LIGHTING GmbH Schweizer Strasse 30 A-6851 Dornbirn AUSTRIA

VOYAGER BLADE RECESSED



In accordance with the requirements of AS/NZS 2293, once the luminaire is installed and fully charged, you will need to conduct a commissioning discharge test.

The Australian, New Zealand standards require newly installed emergency luminaires to operate in emergency mode for 2 hours.

Subsequent maintenance testing is required every 6 months and testing is required to be recorded in a suitable service logbook.

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