



M3 x 20 LONG STAINLESS STEEL  
WELD STUD. 4 POSITIONS

ESD GROUND CONNECTION  
CABLE WITH EYELET

2.5 MAXIMUM THICKNESS  
TO ALLOW MODULE FRONT TO  
SIT PROUD OF PANEL

FRONT AND REAR VIEWS OF  
NAV-BAR AUDIO MODULE  
ASSEMBLED IN PANEL.

8 WAY IDC CABLE  
CONNECTOR

NAV-BAR AUDIO MODULE IS DESIGNED TO BE SECURED WITH 4 OFF M3 LOCKNUTS TO A PANEL WITH THREADED STUDS AS DETAILED ABOVE. ONCE SECURED, CABLE CAN BE FITTED TO CONNECTOR HEADER. OVERALL SIZES OF FIXING PANEL IS REPRESENTATIVE OF END USERS PRODUCT ONLY. M3 EYELET AND CABLE SUPPLIED FOR ESD GROUNDING.

PLEASE ENSURE THAT A SUITABLE PANEL MATERIAL IS USED TO SUPPORT THE MODULE. THIS MUST PROVIDE SUFFICIENT RIGIDITY WHERE SEALING IS REQUIRED. E.G. 1.6mm TO 2mm STEEL. THE CLAMP SURFACE OF THE PANEL SHOULD BE FLAT, CLEAN & FREE OF DEBRIS TO OPTIMISE SEALING. TORQUE APPLIED TO LOCKNUT SHOULD NOT EXCEED 50cNm.

SHEET 2 OF 2

HORIZONTAL CONFIGURATION WITH ROTATED HEADPHONE SYMBOL

Revision

Date

Revision

Date

Revision

Date

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Storm Interface  
14 Bentinck Court  
Bentinck Road  
West Drayton  
Middlesex  
UB7 7RQ, England

tel: +44 (0) 1895 431421  
fax: +44 (0) 1895 431132  
email: sales@storm-interface.com  
website: www.storm-interface.com

Drawing Status	Development			Title		NAV-BAR AUDIO INSTALLATION DRAWING	
Drawn By & Date	RC 26.7.2016			Material			
Checked By & Date	AC 27.07.2016			Finish			
Approved By & Date	JS 30.08.2016			Scale		1:1	
				Tool No.		Weight	
				Unless Stated Tolerances		0± 0.0± 0.00± Angle Tol. ±0	
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