## **CLIFF**

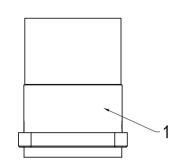
**Electrical Specification** 

Contact Resistance: ≤ 30mΩ Dielectric Strength: 500V AC Insulation Resistance :  $1000M\Omega$ 

Operating Temperature: -25°C to +85°C

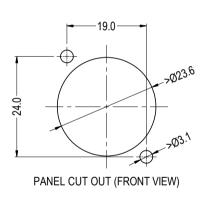
Rated Current: 1.5A Rated Voltage: 30V

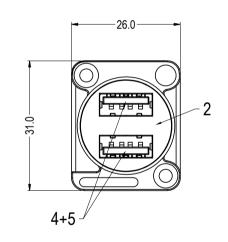
Lifetime: >1500 mating cycles

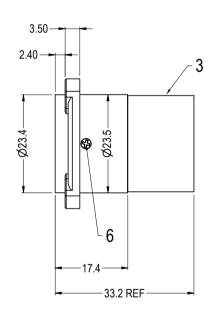


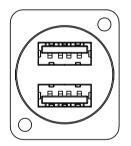


ISS.	AMEND	DATE
1	ISSUED	02/08/24









## RoHS/ **▼**COMPLIANT

**TOLERANCE** NO DEC. PLACE ± 1 DEC. PLACE ± 2 DEC. PLACE ± HOLE Ø ± ANGLES ±

ITEM	DESCRIPTION	MATERIAL / FINISH
1	XLR FT FRAME	ZINC DIECAST NICKEL
2	USB COVER FRONT	PA6 / BLACK
3	USB COVER REAR	PA6 / BLACK
4	USB2.0 CONNECTOR (4x)	COMPOSITE
5	PCB (2x)	FR4
6	SCREW (2x)	STEEL

	0 001 (E/V)	· · · · · · · · · · · · · · · · · · ·					
Cliff Electronic Components Ltd.		Dia.	DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE STATED. WORK TO DIMENSIONS. REMOVE ALL BURRS. IF IN DOUBT ASK.				
	76 Holmethorpe Avenue, Holmethorpe Industrial Estate, Redhill, Surrey, RH1 2PF, England, UK	MATERIAL:	SEE TABLE		TITLE: XLF	R FT D	
	Tel: 01737-771375 Fax: 01737-766012 Website: www.cliffuk.c	FINISH:	SEE TABLE				
	THE CONTENTS OF THIS DOCUMENT MUST NOT BE COPIED OR DI TO A 3rd PARTY WITHOUT WRITTEN PERMISSION OF CLIFF UK.		J.O. APPR	ROVED: D.P.J.	DRWG. No.	CP	

3rd ANGLE PROJECTION: ( )

UNLESS OTHERWISE STATED

DO NOT SCALE

TITLE: XLR FT DUAL USB2.0 A-A FEMALE METAL

CP30085

FORM: A4DRWGH