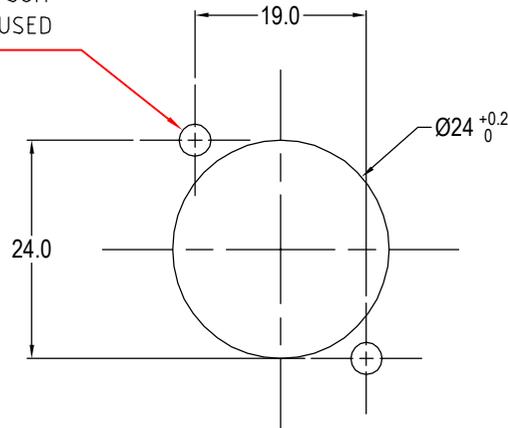
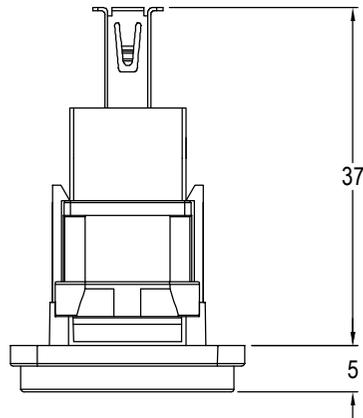


ISS.	AMEND	DATE
1	1st DRAWN	10/12/2015

HOLES TO SUIT  
SCREW USED

PANEL CUTOUT  
MAXIMUM PANEL  
THICKNESS 3MM

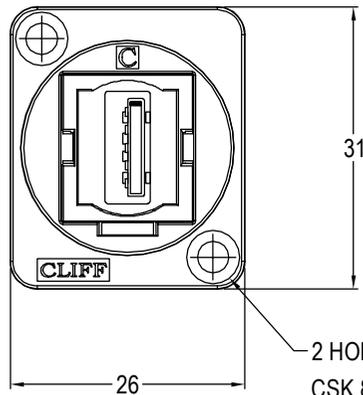


**Material:**

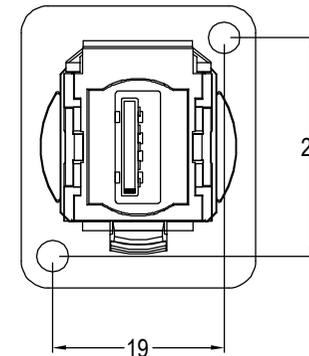
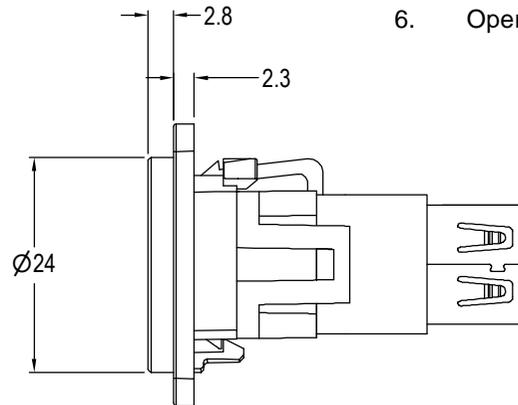
1. Insert: ABS
2. Frame: Black Nickel plated zinc diecast
3. Shell: Nickel plated steel
4. Contacts: Gold Plated

**Notes:**

1. Voltage rating: 30V ac
2. Current rating: 1.8 A max
3. Contact resistance: 50mΩ max
4. Insulation resistance: 20MΩ min
5. Dielectric withstanding voltage: 500V AC
6. Operating Temperature: -20°C to 50°C



2 HOLES:  $\varnothing 3.5\text{MM}$   
CSK  $82^\circ \times \varnothing 5.85$



**RoHS**  
COMPLIANT

TOLERANCE  
NO DEC. PLACE  $\pm$   
1 DEC. PLACE  $\pm$   
2 DEC. PLACE  $\pm$   
HOLE  $\varnothing \pm$   
ANGLES  $\pm$   
UNLESS  
OTHERWISE STATED

**Cliff Electronic Components Ltd.**

76 Holmehorpe Avenue, Holmehorpe Industrial Estate,  
Redhill, Surrey, RH1 2PF, England, UK  
Tel: 01737-771375 Fax: 01737-766012 Website: www.cliffuk.co.uk

THE CONTENTS OF THIS DOCUMENT MUST NOT BE COPIED OR DISCLOSED  
TO A 3rd PARTY WITHOUT WRITTEN PERMISSION OF CLIFF UK. © 2015

DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE STATED. WORK TO DIMENSIONS. REMOVE ALL BURRS. IF IN DOUBT ASK.

3rd ANGLE PROJECTION:



DO NOT SCALE

MATERIAL: See Notes

FINISH: See Notes

DRAWN: D.P.J.

APPROVED: D.P.J.

TITLE: METAL FEED THROUGH USB 3.0 A TO USB 3.0 A, BLACK

DRWG. No. CP30205NMB

FORM: A4DRWGH