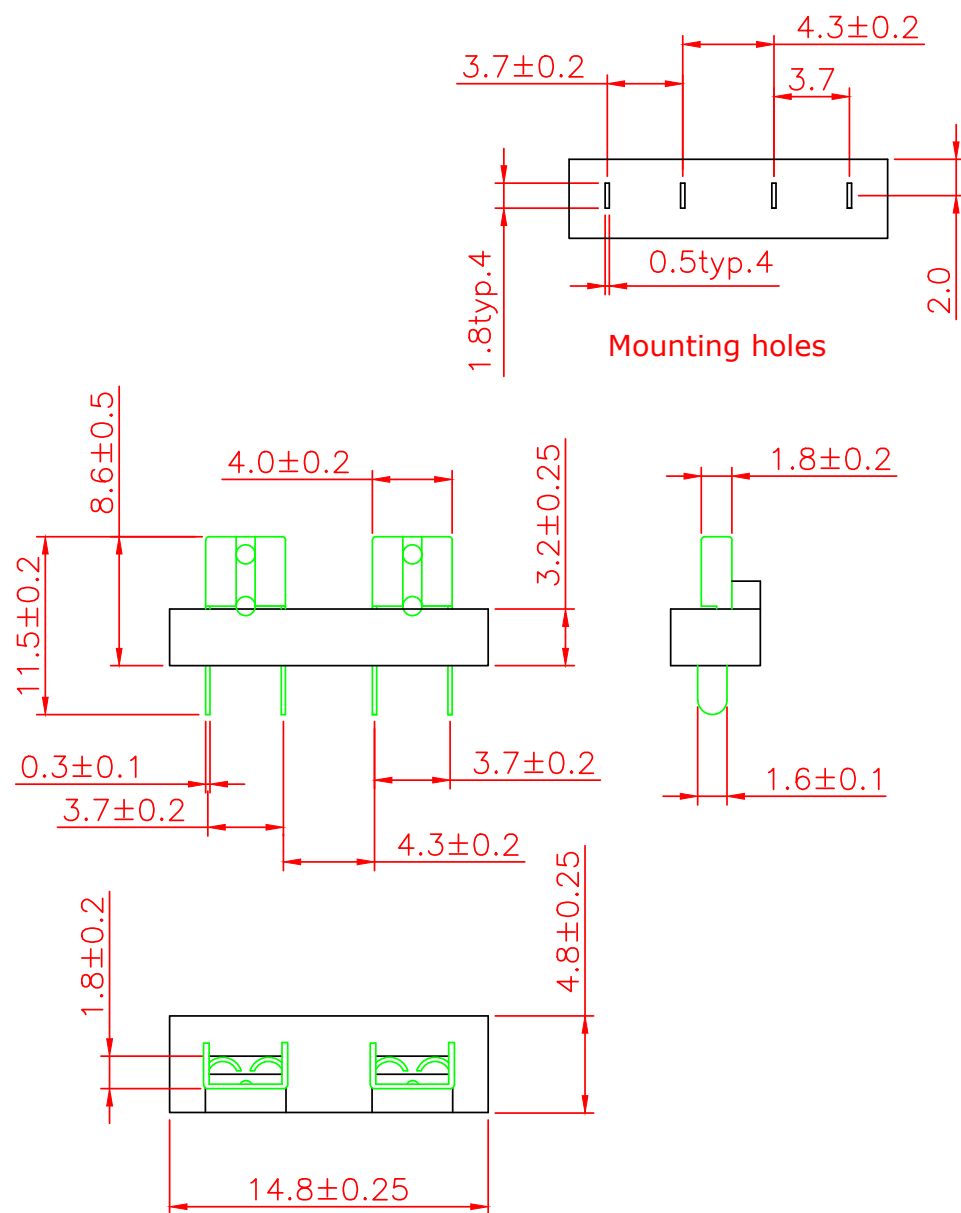




Mounting holes

NOTES: UNLESS OTHERWISE SPECIFIED.

1. material: Contacts--brass, $T=0.35\text{mm}$;
Insulator--Glass Filled PBT, 94-V0;
2. terminal finish: Tin plated;
3. removed burrs and sharp edge.
4. For MIN/297 automotive blade Fuses.
6. Suitable rated current: $15\text{A}@250\text{VAC}$.
7. Insertion and extraction force: 1Kg Min.
8. Dielectric Strength: $\text{Min.AC}500\text{V}$.
9. Contact Resistance: $\text{Max } 50\text{m}\omega$.
10. temperature rise: 50°Max.
11. Insulation Resistance At 500V DC : $100\text{M}\omega$

RoHS COMPLIANT		PROJ.		P/N:	UY-SL506P		El.italia srl  Via IV Novembre 72, 20019 Settimo Milanese (MI), Italy	 EL.ITALIA
SCALE:	FIT	TOLERANCE		TITLE:				
UNIT:	MM	LINEAR	ANGLE		PCB MOUNT FUSE HOLDER	 info@elitaliaweb.it  www.elitaliaweb.it  www.contenitoriplastici.it		
SIZE:	A4	X. ± 1	X.° ± 5°	DONGGUAN TIANRUI ELECTRONICS CO.,LTD.				
REV:	A	.X ± 0.38	.X° ± 2°					
DATE:		.XX ± 0.25	.XX° ± 1°					
SHEET:	1/1	.XXX ± 0.10						