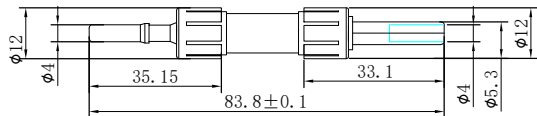
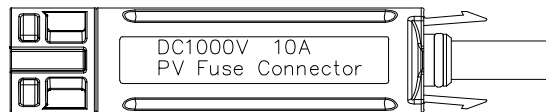
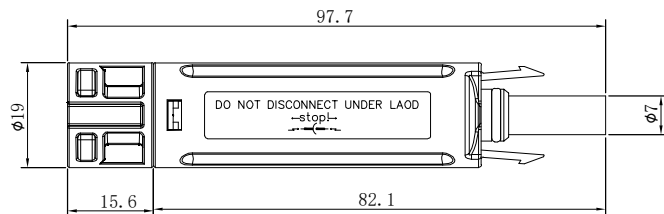


RoHS




Technical parameters:

Rated voltage: 1000V
 Insulation material: ppo
 Conductor material: copper tin plating
 Ambient temperature: $-40^{\circ}\text{C} \sim +95^{\circ}\text{C}$
 Product temperature resistance: $-40^{\circ}\text{C} \sim +135^{\circ}\text{C}$
 Safety level: DCII
 Waterproof grade: IP68
 Contact resistance: $\leq 0.5\text{m}\Omega$
 Connecting systems: multipoint connections
 Self locking system: embedded
 Pull out force: $\Rightarrow 50$
 Insertion force: ≤ 50
 Rated current: 10A 15A 20A 30A
 Flame retardant grade: UL94-V0
 Plastic unmarked tolerance: ± 0.5

ordering information

SCT PB - V1 XX 2 01 641

— Type voltage current Entrance Shape Series
 V1=1000V 10=10A and exit
 15=15A 2=2PASS
 20=20A
 30=30A

						OPERATION	DRAW	Yang	2020.05.03	SCALE	-	 SCONДАР ELECTRONIC LIMITED	
						X.X ±0.35	DESIGN			UNIT	mm		
						X.XX ±0.25	CHECK	Lisa	2020.05.03	SIZE	A4		
AO	2020.03.03					X.XXX ±0.15	APPROVE			SHEET	1/1	PART NO.	SCTPB-V1XX201641
REV	DATE		MODIFICATION DESCRIPTION	CHANGE	APPROVE	Angle DIM ± 3° TOL				PROJ.	☞	TITLE:	Fuse through voltage: 1000V, current: XA