

SolaX CT Datasheet					
Type	Model	Suitable inverter model	Current (input/output)	Allowable wire diameter	Output cable length
Use with energy meter	LCTA97C2 200A/5A	All SolaX inverter	200A/5A	24mm	1000mm
	LCTA97C2 300A/5A	All SolaX inverter	300A/5A	24mm	1000mm
	LCTA97C2 400A/5A	All SolaX inverter	400A/5A	36mm	1000mm
	LCTA97C2 600A/5A	All SolaX inverter	600A/5A	36mm	1000mm
	ESCT-T24 200A/5A	All SolaX inverter	200A/5A	24mm	1000mm
	ESCT-T24-5 100A/5A	All SolaX inverter	100A/5A	24mm	1000mm
	ESCT-T36 600A/5A	All SolaX inverter	600A/5A	36mm	1000mm
	ESCT-B812 1500A/5A	All SolaX inverter	1500A/5A	80mm	1000mm
Directly use with Inverter	CTSA016-100A/33.33mA	X1-SMART	100A/33.33mA	16mm	10000mm
	CTSA016-100A/33.33mA Only for X1-BOOST	X1-Boost G3.2 and above	100A/33.33mA	16mm	10000mm
	CTSA016-100A/33.33mA Only for X1-MINI	X1-Mini G3.0 and above	100A/33.33mA	16mm	10000mm
	CTSA016 100A/33.33mA with RJ45 male	X1-Hybrid-G4 without Matebox	100A/33.33mA	16mm	500mm
	CTSA016 100A/33.33mA without RJ45 male	X1-Hybrid-G4 with Matebox	100A/33.33mA	16mm	850mm
	CTSA016 100A/33.33mA Only for address 2	X1-Hybrid-G4	100A/33.33mA	16mm	500mm
	CTSA016 100A/33.33mA	X3-Hybrid-G4 Optional for G4.1 Standard for G4.2 and above	100A/33.33mA	16mm	400mm