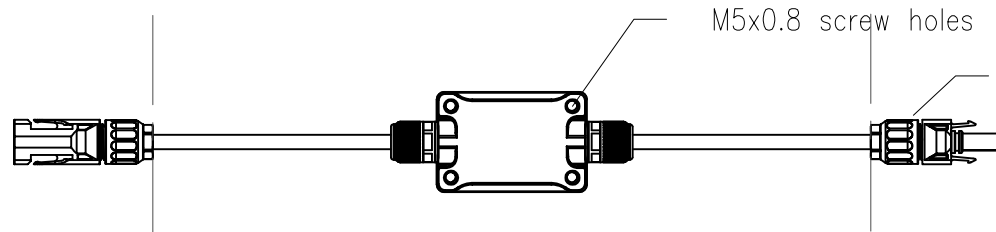
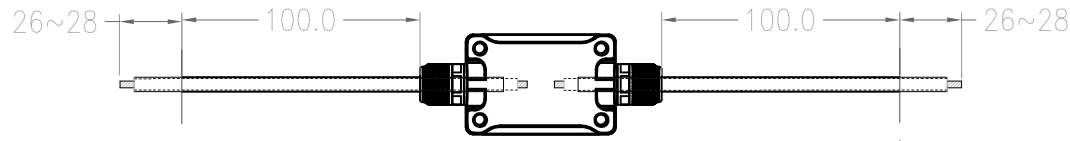
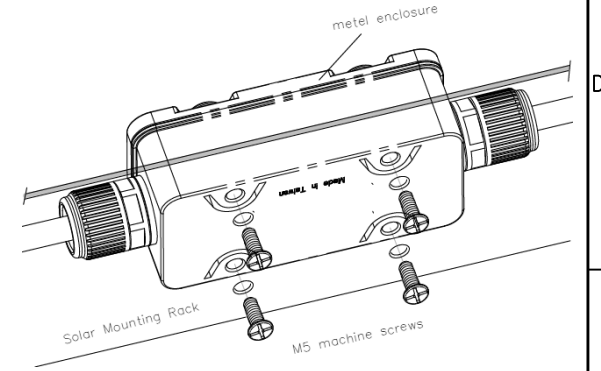


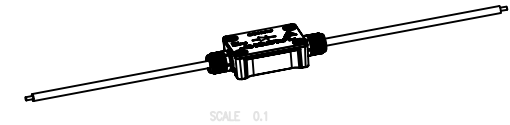
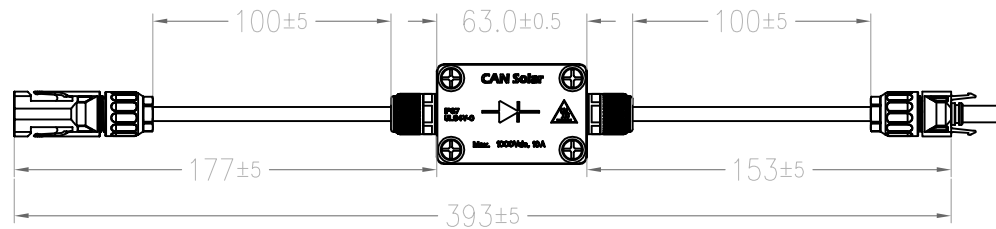
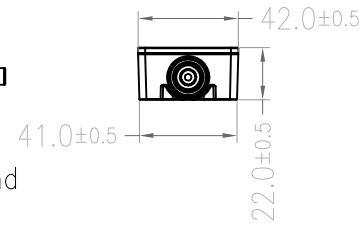
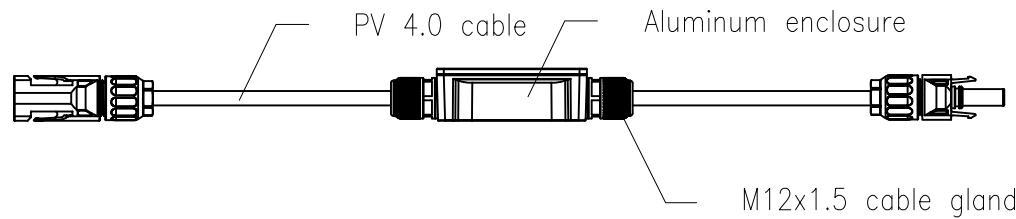
REV	MODIFICATION	DATE	DESIGN	APPROVE
1.1	Rated current from 8.5A to 10A			



* Option: Solar connector



Installation



Remark:

- Materials
 - Cable gland: Nylon66, black, M12x1.5 thread
 - PV cable: 4.0mm², TUV solar grade
 - Enclosure: Cast Aluminum
 - Screws: stainless steel.
 - Diode: Square rectify bridge diode, rated 1,000V 25A
- Installation guide: see drawing.
- Heat hazard!! mind high temperature on enclosure surface.
- Device Max. Rating: 1000Vdc 10A.
- Max. depth of mounting screws holes: 10mm
- Tested: salt-spray 100hours, High voltage 3,200Vdc
- With 4.0 solar connector on each cable end.

TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 0.25 1 PLC ± 0.13 2 PLC ± 0.05 ANGLES 0 PLC ± 0.5	APVD: Jamie Yang	
	CHK:	
MATERIAL: see remark	DWN: Linda Tang	PRODUCT NUMBER: DFMM15-4M0-10
FINISH: Jul. 14, 2016	DRAWING NUMBER: CAN-RD-GUD085-86	
		Units: mm Size: A4 SCALE: 1 OF 1 REV: 1