



Product manual appendix

String inverters

We invite you to view the table below and take knowledge of the DC connector counterpart to purchase and use for your application. Please verify with the DC connector manufacturer or with your inverter retailer for details on the model.

Be aware that the usage of incompatible counterparts may damage the inverter and will result in void of the warranty terms and conditions.

The table below shows, based on the inverter model, the serial number and the week from which the DC counterparts will no longer be included with the inverter. The last two columns represent the DC connector manufacturer and the DC connector type.

FIMER Inverter model	FIMER Serial number	Effective from	DC connector manufacturer	DC connector type
UNO-2.0/3.0/3.6/4.2-TL-OUTD	All	Upon release	Stäubli	MC4
UNO-DM-1.2/2.0/3.0/3.3/4.0/4.6/5.0/6.0-TL-PLUS	All	Upon release	Stäubli	MC4
PVI-3.0/3.6/4.2-TL-OUTD	1536205506	Week 36/Year 2015	Stäubli	MC4
PVI-5000/6000-TL-OUTD	1530888575	Week 30/Year 2015	Stäubli	MC4
TRIO-5.8/7.5/8.5-TL-OUTD	1528742357	Week 28/Year 2015	Weidmüller	WM4
PVI-10.0/12.5-TL-OUTD	1537276634	Week 37/Year 2015	Stäubli	MC4
TRIO-20.0/27.6-TL-OUTD	1527687229	Week 27/Year 2015	Weidmüller	WM4
TRIO-50.0/60.0-TL-OUTD	All	Upon release	Weidmüller	WM4
TRIO-TM-50.0/60.0-TL-OUTD	All	Upon release	Weidmüller	WM4
PVS-100/120-TL	All	Upon release	Stäubli	MC4
REACT-3.6/4.6-TL-OUTD	All	Upon release	Stäubli	MC4
PVS-50/60-TL	All	Upon release and up to S/N 2017112301	Amphenol	H4-RH
PVS-50/60-TL	2017112301	Week 17/Year 2020	Stäubli	MC4
PVS-175-TL	All	Upon release	Stäubli	MC4-Evo2
REACT 2	All	Upon release	Weidmüller	WM4
PVS-10/12.5/15-TL	All	Upon release	Stäubli	MC4-Evo2
PVS-20/30/33-TL	All	Upon release	Stäubli	MC4-Evo2