

The Old IA2-M-FT vs The New IA2-M-DFT

IA2-M-FT



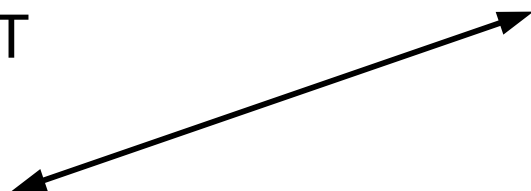
Tracer®vm Base Flowmeter



IA2-M-DFT

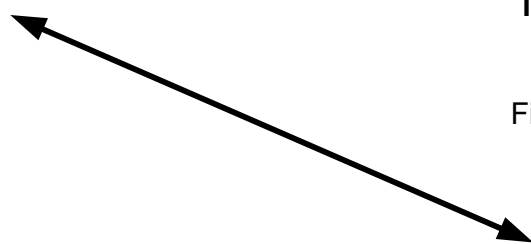


Tracer®vm Base Flowmeter



Tracer®vm Flowmeter with User Interface

Firmware Version 1.17 and above





IA2-M-DFT



Lumberg RSC 8/9

This is a field servicable connector to wire Smartflow cabs to.



C-IA2-DT/DFT

If a customer is replacing an IA2-M-FT with a IA2-M-FT they can order an adapter cable from RJG®.



Tracer®vm Base Flowmeter



Smartflow EFM-CBL-2.9M



Lumberg RSC 8/9



Tracer®vm Flowmeter with User Interface



Smartflow EFM-CBL-OPC-A

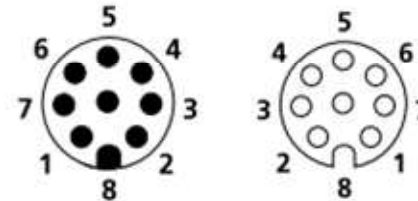


Lumberg RSC 8/9

Interfacing (2) IA1-D-VI to Smartflow®'s TracerVM™ Flowmeter

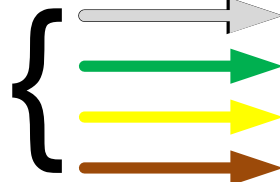
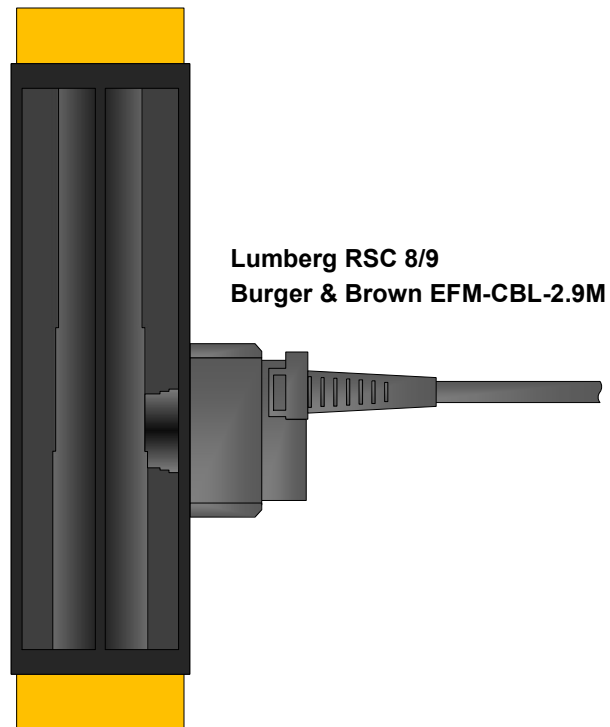


8 pole



Pin #	Signal	Burger-Brown VM Wiring	
		Tracer®vm Flowmeter with User Interface	Tracer®vm Base Flowmeter
		EFM-CBL-OPC-A	EFM-CBL-2.9M
1	Flow	Orange	White
2	Com/Gnd	Black	Green
3	Temp	Violet	Yellow
4	n/c	n/c	n/c
5	5V	n/c	Brown
6	10.8V	Yellow	n/c
7	n/c	n/c	n/c
8	n/c	n/c	n/c

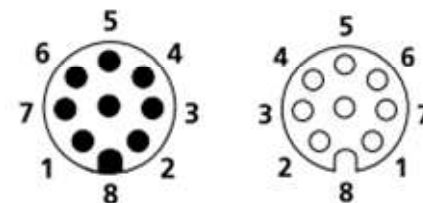
Attaching Connector to Tracer[®]vm Base Flowmeter



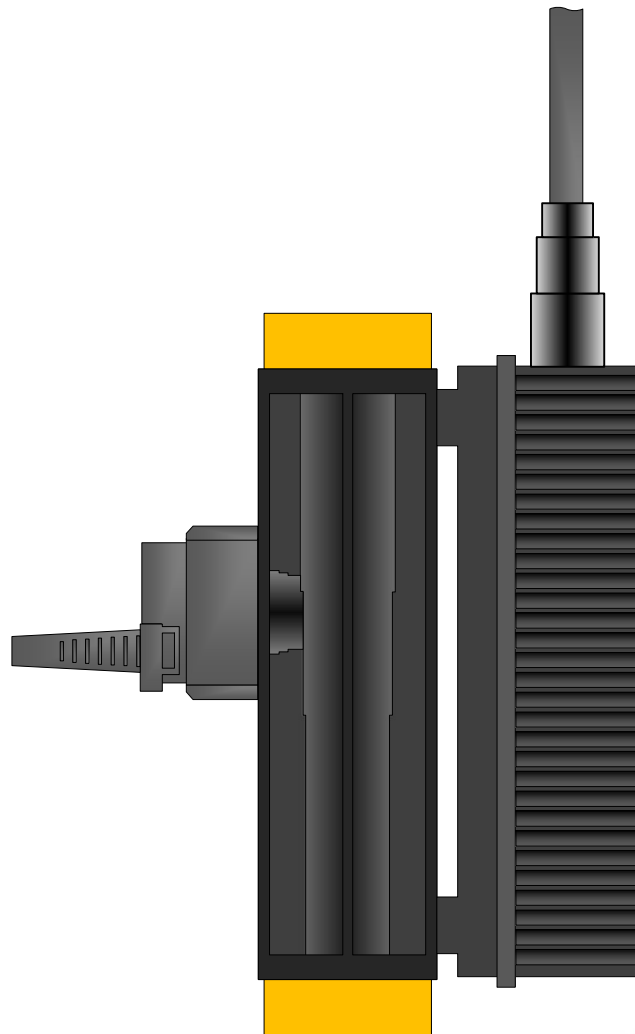
Pin #	Signal	Tracer [®] vm Base Flowmeter Cable EFM-CBL-2.9M
1	Flow	White
2	Com/Gnd	Green
3	Temp	Yellow
5	5V	Brown



8 pole



Attaching Connector to Tracer[®]vm Flowmeter With User Interface



Pin #	Signal	Tracer [®] vm Flowmeter with User Interface Cable EFM-CBL-OPC-A
1	Flow	Orange
2	Com/Gnd	Black
3	Temp	Violet
6	10.8V	Yellow



8 pole

