



Take 1 for 2

A Y-cable for a variety of applications

- Available in straight and space-saving angled designs
- Variants for machine tools, the food industry and mobile machines
- Simple, error-free installation without torque tools thanks to proven ecolink technology



IP69

ifm – close to you!

Length [m]	Socket configuration A & B	Wiring	C plug angled	C plug straight
Coolant, M12				
0.3	straight	1	EVCC58	EVC510
1	straight		EVCC59	EVC517
1	angled		EVCC60	EVC519
2	angled	1	EVCC61	EVC618
3	angled		EVCC62	EVC619
5	angled		EVCC63	EVC621
1	straight	2	EVCC64	EVC431
2	straight		EVCC65	EVC432
5	straight		EVCC66	EVC433
1	angled	2	EVCC67	EVC434
2	angled		EVCC68	EVC435
5	angled		EVCC69	EVC436
0.3	straight	3	EVCC70	EVC614
Food, M12				
0.3	straight	2	EVF770	
1	straight		EVF771	EVF329
2	straight		EVF772	EVF330
5	straight	2	EVF773	EVF331
1	angled		EVF774	EVF332
2	angled		EVF775	EVF333
5	angled		EVF776	EVF334
Mobile machines, M12 to 2x M8				
0.12	straight	4	EVM122	EVM064
Mobile machines, M12				
0.2	straight	–	EVM123	EVM062

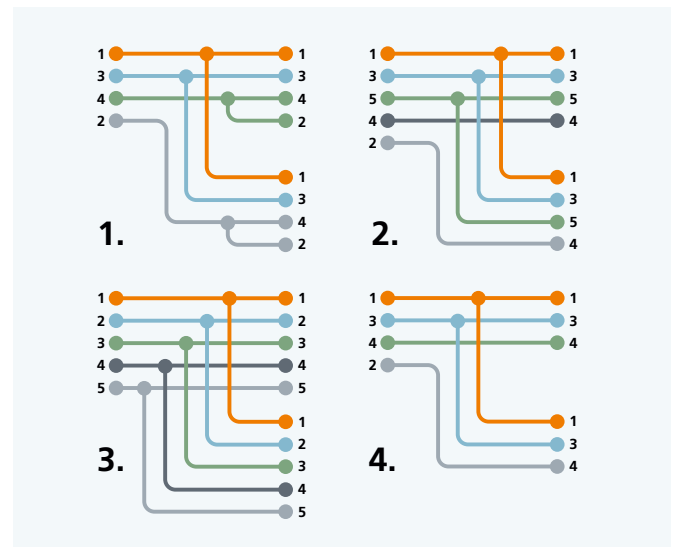
A solution for every conceivable application

Two sensors, one input? Y-cables make this possible. In machine tools, the food industry and mobile machines, information from two sensors is bundled into one port. This reduces the number of required inputs and saves space.

Thanks to their high resistance to shock and vibration, combined with IP65, IP67, IP68 and IP69 protection ratings, Y-cables are also ideal for demanding applications. The proven ecolink technology makes error-free connection child's play.

Various wiring options

For maximum flexibility in every application, our Y-cables are available with different wiring options:



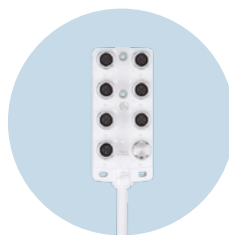
1. Merging two sensors (digital and/or analogue) into one port
2. Merging two digital sensors into one port
3. 1-to-1 wiring, e.g. for OR queries
4. Merging two digital sensors with M8 connectors into one M12 port

BEST FRIENDS



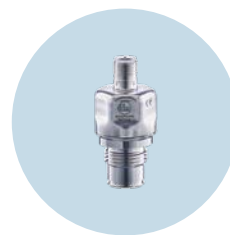
Temperature transmitter

High accuracy and particularly good response dynamics



Splitter box

With 8 ports and ecolink Fast Connect technology



PL15 pressure transmitter

Compact design for mobile and industrial applications



For further technical details, please visit: ifm.com/fs/EVCC58