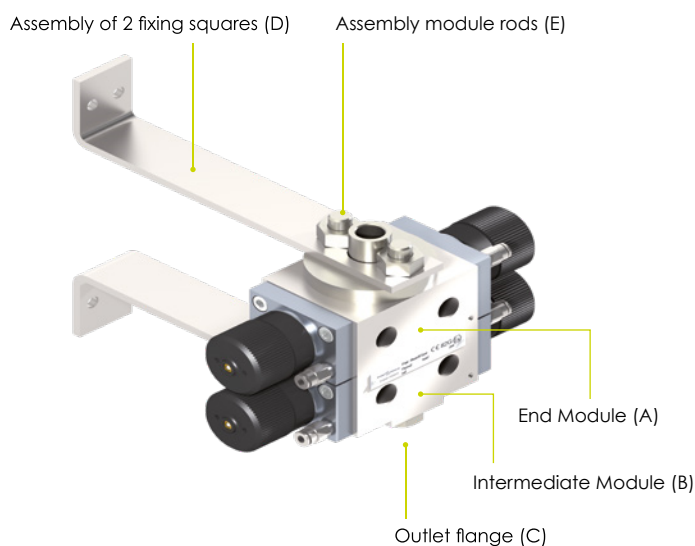


CTM Color Change Valves



- CTM are designed for a rapid color change.
- No dead zone inside CTM reducing flushing time and solvent consumption
 - PTFE seals
 - Design allows modular expansion
 - Monostable valve normally closed
 - Visual Opening detector
 - Two valves per module (the solvent valve should be facing the fluid outlet)

How to build your complete assembly upon the number of colors:

Nb of material up to	Number of element to order				(E) Rod assembly size
	(A) End module	(B) Intermediate modules	(C) Outlet flange	(D) Fixing square kits	
2	1	-	1	1	for 1 module
4		1			for 2 modules
6		2			for 3 modules
8		3			for 4 modules
10		4			for 5 modules

CTM valve specifications

Description	CTM AIRMIX®
Max pressure (bar)	120-200
Ø of passage (mm)	6
Trigger air	for hose 2.7 x 4
Fluid inlet	F 1/4 NPS
Fluid outlet	F 1/4 NPS

Configuration of CTM Valves

Description	Max. pressure (bar)	Part number
Modules Airmix®	End module (inlet)	120 155.535.300
	End module (inlet) - stainless steel (316 L)	200 155.536.200
	Intermediate module	120 155.535.400
	Intermediate module - stainless steel (316 L)	200 155.536.320
	Outlet flange	155.535.500
	Outlet flange - stainless steel (316 L)	155.535.410
	Fixing square kit	155.535.700
Description	Nb. of materials	Part number
Rod assembly size	For 1 module (1 end + 1 flange)	2 155.535.610
	For 2 modules (1 end + 1 intermediate + 1 flange)	4 155.535.620
	For 3 modules (1 end + 2 intermediate + 1 flange)	6 155.535.630
	For 4 modules (1 end + 3 intermediate + 1 flange)	8 155.535.640
	For 5 modules (1 end + 4 intermediate + 1 flange)	10 155.535.650