

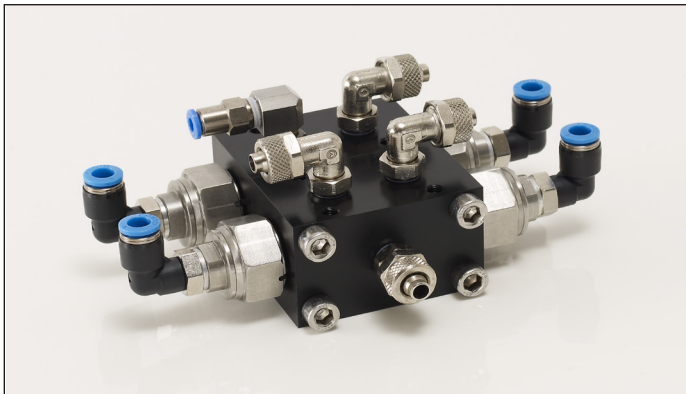
### ECCO CCM EVO - LIGHT AND PERFORMING

Ecco LP CCM Evo is the evolution of Ecco's advanced proven low pressure Color Changer. A modular system that can be built according to customer needs, in a lightweight package, for easier installation on robot arms.

Ecco LP CCMs can be equipped with a free number of colour changing valves. Both the standard and Evo versions share the same high quality and long lasting color valves. They also share the same internal design, developed for best reliability and fastest and easiest cleaning capabilities.

The CCM can be used with or without circulation.

A 60% weight saving has been reached thanks to the use of high grade light and solvent resistant materials.



*Ecco CCM4 Evo (2 Blocks/4 Valves)*

#### Benefits obtained with Ecco CCM Evo version vs standard Stainless Steel version:

CCM2 (1 block and 2 valves) in SS=600g, CCM2-EVO=230g. We are reducing the weight with 370g !

Example: CCM4 Evo: <500g

**Total weight saving for a complete set: 60%**

Cost saving for a complete set >25%

New list prices have been created for this version with price per block.

Please ask your sales representative for details.

#### TECHNICAL DATA FOR ECCO CCM EVO

Max paint pressure	20 bar
Recommended paint pressure	2-6 bar
Max paint flow	Depends on viscosity, pressure etc.
Recommended pilot air pressure	5-9 bar
Max air pressure for flushing/purging	20 bar
Max solvent pressure for flushing/purging	20 bar
Max operating frequency	60 cycles/min. intermittent

## CUSTOMIZED FINISHING AND SEALING SOLUTIONS