

# COMPACT

**P10** (10 mm) **P15** (15 mm) **P22** (22 mm)

## HIGH FLOW RATE

UNIVER traditional spool technology

## COMPACT SIZE

Highest reduction of overall dimensions

## EASY INSTALLATION

All pneumatic connections on the same side

## COMPLETE SOLUTION

5/2 - 5/3 - 3/2+3/2

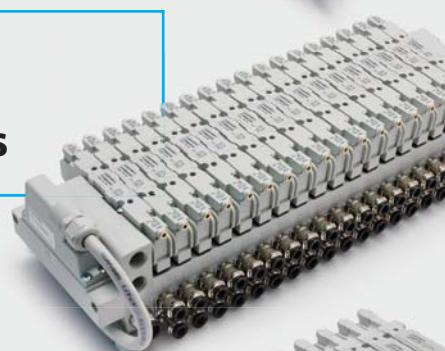
## LOW POWER CONSUMPTION

1 W (standard) 0,3 W (upon request)

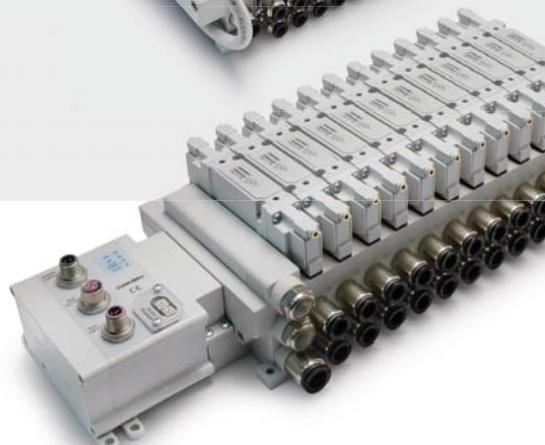
**NEW**  
up to  
**36 coils**



**P10**  
**310**  
NI/min



**P15**  
**800**  
NI/min



**P22**  
**1700**  
NI/min

# TC

Serial Communication System

## MODULAR

Configurable expansion modules

## FLEXIBLE

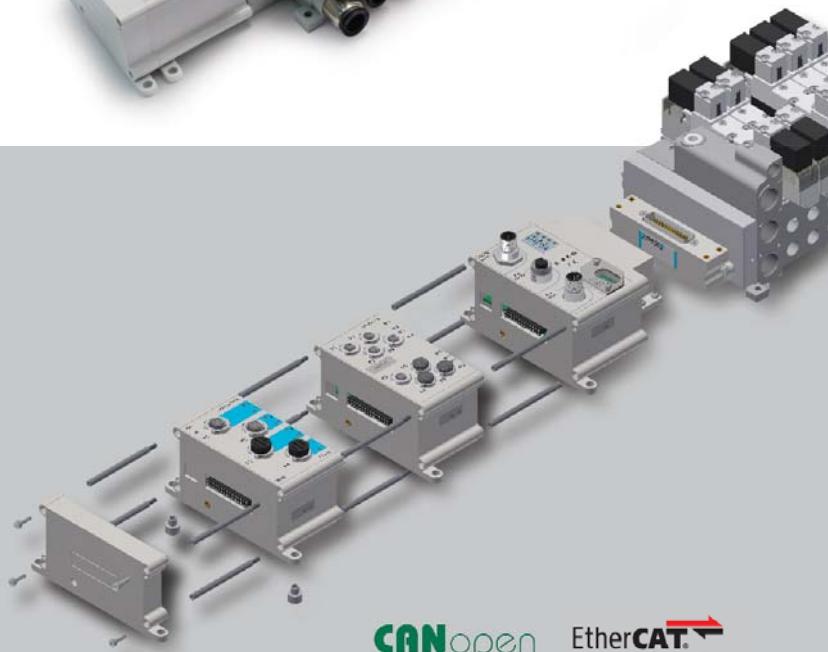
High handling capacity of digital inputs and outputs

## INTEGRATED

Direct connection to valve manifolds

## DISTRIBUTED CONFIGURATION

Remote expansion modules for valve manifolds



CANopen

EtherCAT®  
Technology Group

EtherNet/IP®

DeviceNet®

PROFINET®  
IBUS

PROFINET®  
NET

