

## Front plate

Art. No. 153703

Type No. 02282R8000



Exemplary illustration

### Commercial data

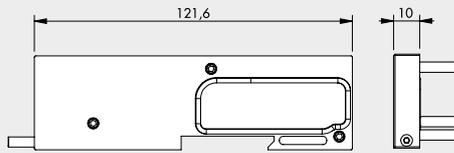
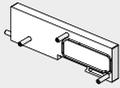
eCl@ss 5.1.4	27291501
eCl@ss 9.0	27291390
UNSPSC_Code_v190501	40141603
UNSPSC_CodeDesc_v190501	Pneumatic valves

### Material informations

REACH SVHC1 substance name	lead
CAS no. SVHC 1	7439-92-1
RoHS materials notice	RoHS compliant
REACH Info	contains SVHC substance

ACCESSORIES: ANALOG VERSION

CLOSING PLATE FOR EB 80 MANIFOLD PRESSURE REGULATOR



Code	Description	Weight [g]
02282R8000	Closing plate for EB 80 manifold proportional pressure regulator with M12 connector	120

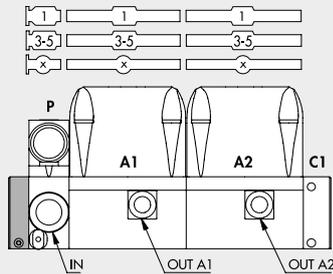
N.B.: Can only be used with regulators code 02282A400Z00 - 02282A400Z10 - 02282A410Z00 - 02282A410Z10 - 02282A402Z00 - 02282A402Z10 - 02282A412Z00 - 02282A412Z10

VALVES

EB 80 - PROPORTIONAL PRESSURE REGULATOR - A

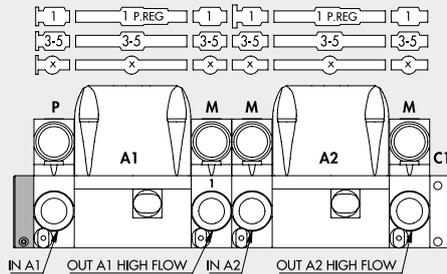
This terminal is used to fit multiple EB 80 pressure proportional regulators controlled by an M12 connector, without using EB 80 power supplies. Each regular can be controlled individually via its own M12 connector. Several configurable solutions can thus be obtained, as illustrated in examples below:

COMMON POWER SUPPLY



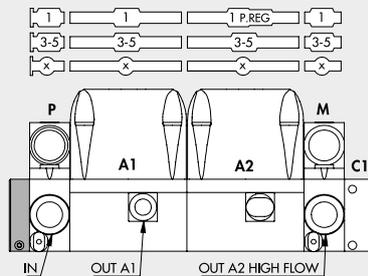
Island consisting of a single pneumatic supply (P) and front outlet from individual regulators.

INDEPENDENT POWER SUPPLY AND HIGH-FLOW RATE



Island consisting of independent regulator power supply, via P supplies and intermediate elements M (with port 1 closed) placed upstream of the regulator. High-flow outputs are obtained via intermediate elements M placed downstream of the individual regulators.

HYBRID



Hybrid island. It consists of regulators with a local output (A1) and in-series high-flow rate regulators via intermediate element M downstream of regulator A2. Power supply P is in common.

- P = compressed-air supply, page B2.50
- M = intermediate support, page B2.68
- C1 = closed end-plate for islands with multi-pole connector, page B2.74
- A = proportional pressure regulator