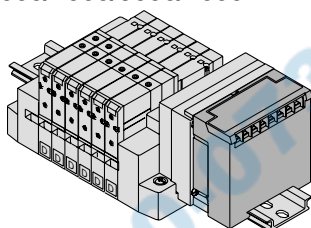


Integrated Type/For Output Series **EX120/121/122**

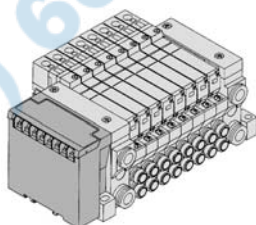
- ★ Small unit compatible with maximum 16 outputs
- ★ Compatible with a variety of communication networks

Series **EX120**

SV1000/2000/3000/4000

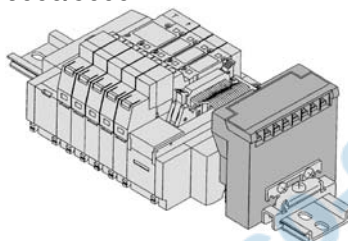


VQ1000/2000



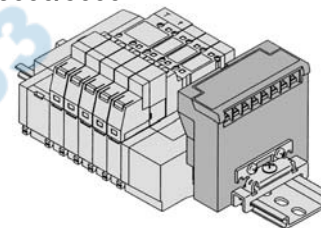
Series **EX121**

SY3000/5000



Series **EX122**

SY3000/5000



How to Order SI Unit

EX12 0 - S DN1

Valve interface

0	Plug-in
1	Flat ribbon cable DIN rail mounting
2	Plug-in DIN rail mounting

Dustproof

Nil	Non-dustproof
-XP	Dustproof

Note) XP is not available for DN1 and DN1-X26.

Communication protocol

DN1	DeviceNet Note 1)
DN1-X26	DeviceNet Note 1)
MJ1	CC-Link
CS1	OMRON Corp.: CompoBus/S (16 outputs)
CS2	OMRON Corp.: CompoBus/S (8 outputs)
SL1	SUNX Corp.: S-LINK (16 outputs)
SL2	SUNX Corp.: S-LINK (8 outputs)
UW1	NKE Corp.: Uni-wire System
UH1	NKE Corp.: Uni-wire H System

Note 1) DN1's occupied points are 16 inputs and 16 outputs, while DN1-X26 has 0 inputs and 16 outputs.

Note 2) Please consult SMC for networks other than those mentioned above.