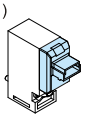
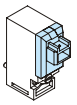
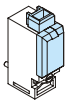
Order example of valve:

New

MVSF – 100M – 4E2 – NC – DC12 – LJ

- MVSF — MODEL
- 100M — BODY WIDTH
  - Blank: body ported type
  - **M**: manifold type
- 4E2
  - **3**: 3way
  - **4**: 4way
  - **E1**: Single Solenoid
  - **E2**: Double Solenoid
- NC
  - **NC**: Normally closed
  - **NO**: Normally open
  - (Only for **3E1** type)
- DC12 — VOLTAGE
  - **AC220**V(50/60)Hz
  - **AC110**V(50/60)Hz
  - **DC24**V
  - **DC12**V
  - **DC6**V
- LJ — PLUG TYPE

LJ : Plug on side (※1)	**LR** : Plug on side (※2)
	
SR : Plug on top (※2)	
	

(※1): Connector with flying leads **JPC** type.
(※2): Connector with flying leads **RMH** type. (Original)

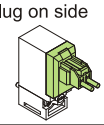
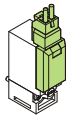
LJ : Plug on side (※1)	**LR** : Plug on side (※2)	**SR** : Plug on top (※2)

(※1) **JPC** type.	(※2) **RMH** type.(Original)

Order example of valve:

Old

MVSF – 100M – 4E2 – DC12 – S

- MVSF — MODEL
- 100M — BODY WIDTH
  - Blank: body ported type
  - **M**: manifold type
- 4E2
  - **3**: 3way
  - **4**: 4way
  - **E1**: Single Solenoid
  - **E2**: Double Solenoid
- DC12 — VOLTAGE
  - **AC220**V(50/60)Hz
  - **AC110**V(50/60)Hz
  - **DC24**V
  - **DC12**V
  - **DC6**V
- S — PLUG TYPE

Blank : Plug on side	**S** : Plug on top