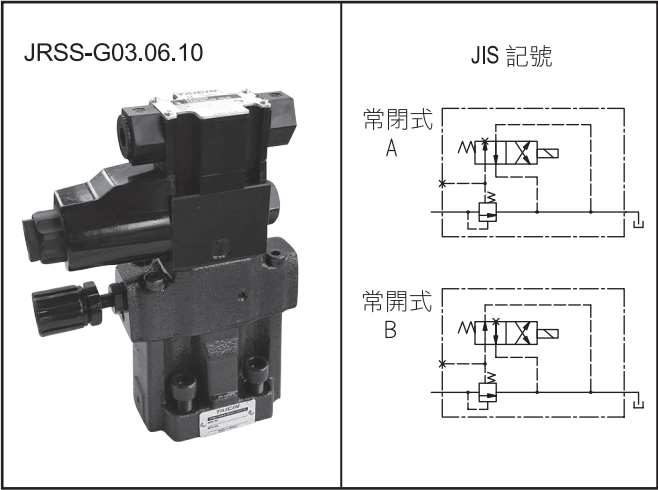


低噪音式電磁控制溢流閥Low Noise Type Solenoid Controlled Relief Valves



- ◆特性
- 1.高性能，低噪音。
 - 2.電磁閥的開關可以使回路卸載。
 - 3.寬範圍流量能使壓力流量穩定，具有卸載閥的功用。
- ◆Description
- 1.Low noise with high characteristics.
 - 2.Switching of the solenoid valve enables the circuit unloading.
 - 3.Wild flow rate range enables the pressure control more stable and has also function of unloading valve.

規格 Specification

型式號碼 Model Number	最大壓力(kg/cm ²) Maximun Pressure	適用管徑 (PT) Connecting	最大流量 (lpm) Maximun Flow
JRSS-G03-※-50	250	3 / 8"	100
JRSS-G06-※-50		3 / 4"	200
JRSS-G10-※-50		1-1 / 4"	400

◎ 形式記號說明 Nomenclature

JRSS	G	--	03	3	--	A	--	P	--	75
1	2	3	4	5	6	7				

- 1 系列名稱Valve Series

2 安裝方式 Installation
G:板式連接 Gasket mounting Type

3 稱呼口徑Subplate Mounting Size
03=3/8" 06=3/4" 10=1 1/4"

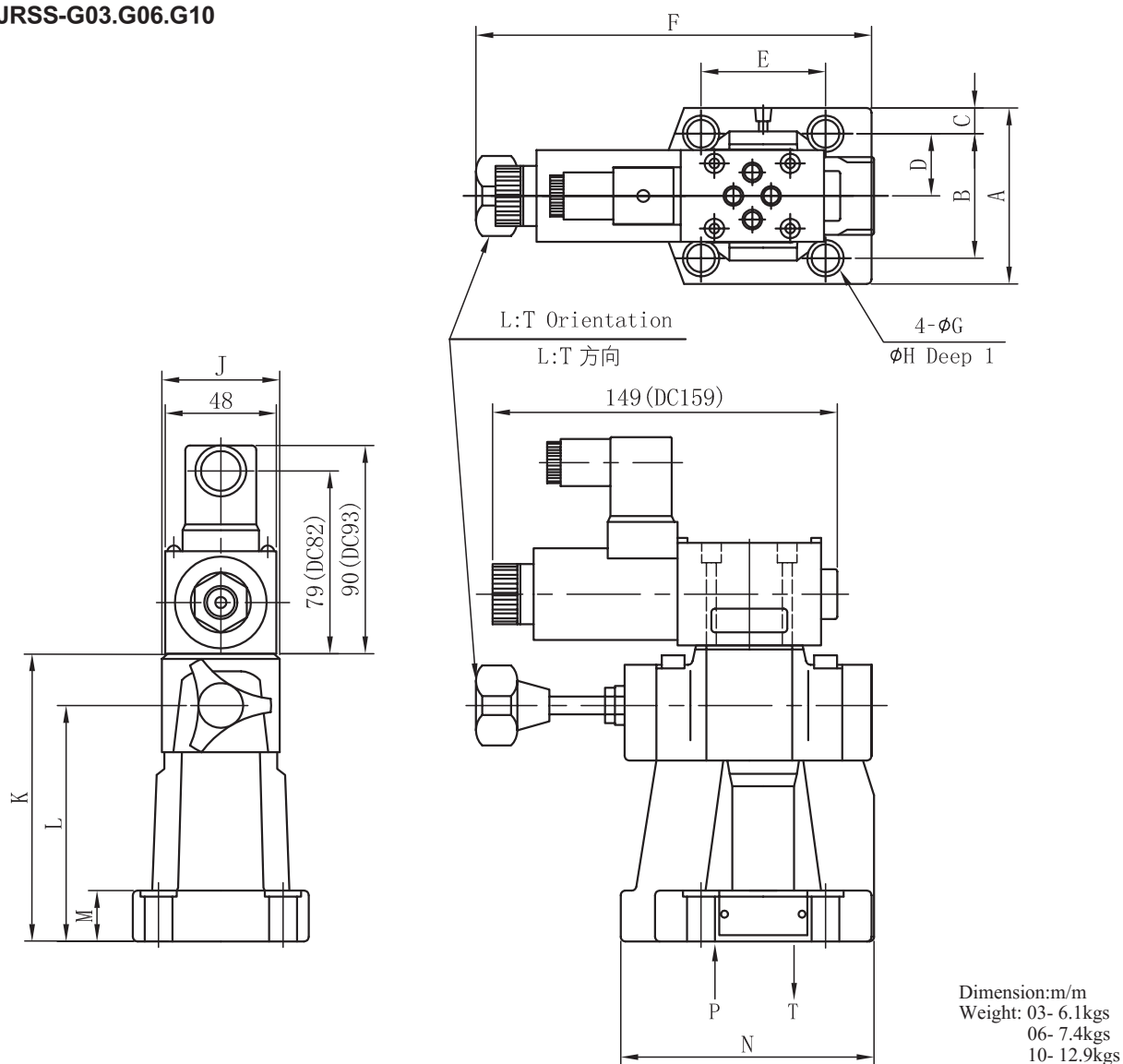
4 壓力調整範圍Pressure adjustable range
1. *~70kg/cm²
2. 8~210kg/cm²
- 5 作動方式 Spool Functions
A：常閉式 B：常開式

6 電磁閥電磁線圈類型Voltage Symbols
A: AC100V 50/60Hz 110V 60Hz
B: AC200V 50/60Hz 220V 60Hz
C: AC110V 50Hz AC120V 60Hz
D: AC220V 50Hz AC240V 60Hz
P: DC24V

7 設計序號Design Number

■ 外型尺寸圖 Unit Dimensions

JRSS-G03.G06.G10



Model No.	A	B	C	D	E	F	G	H	I	K	L	M	N	Screw
JRSS -G03	76	53.8	11.1	26.9	53.8	171	13.5	21	51	132	104	22	106	M12*35
JRSS -G06	104	70	17	35	66.7	171	17.5	25	51	132	104	27	123	M16*45
JRSS -G10	120	82.6	18.7	41.3	88.9	188	21.5	32	65	167	135	33.5	155	M20*60

● 安裝尺寸圖 Mountng Data

請參照 JRB 系列產品,兩者相同Please refers to JRB mounting data.

● 剖面圖 Cross Sectional Diagram

請參照 JRBS 系列產品,兩者相同 Please refers to JRBS cross section chart.