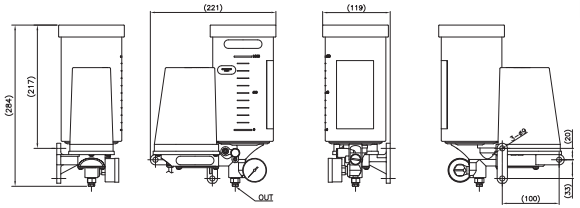
SSG-D1(Grease Cup)

Series	SSG
Type	D1
Distributor	DU-series
Voltage (single phase)	24V DC
Consumption Power(W)	93
Output Power (W)	45
Current Consumption(A)	4.0 Max
Output Bore	Ø6
Discharging Pressure in MPa (kgf/cm²)	Maximum15(150)
Discharging Capacity (cc/mim)	Above 20
Float Switch	x(Option)
Pressure Switch	x
Pressure Gauge	o(MPa & kgf/cm²)
Cup Capacity (c.c.)	1000
Accepted Grease	No. 000,No.00,No.0

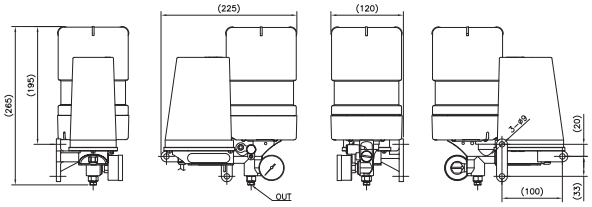




SSG-D1(Grease Cartridge)

Series	SSG
Type	D1
Distributor	DU-series
Voltage (single phase)	24V DC
Consumption Power(W)	93
Output Power (W)	45
Current Consumption(A)	4.0 Max
Output Bore	Ø6
Discharging Pressure in MPa (kgf/cm²)	Maximum15(150)
Discharging Capacity (cc/mim)	Above 20
Float Switch	x(Option)
Pressure Switch	x
Pressure Gauge	o(MPa & kgf/cm²)
Cup Capacity (c.c.)	700
Accepted Grease	No. 000,No.00,No.0





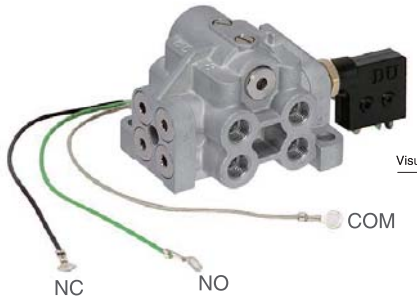
SSG-D1(Spring Type)

Series	SSG
Type	D1 with spring
Distributor	DU-series
Voltage (single phase)	24V DC
Consumption Power(W)	93
Output Power (W)	45
Current Consumption(A)	4.0 Max
Output Bore	Ø6
Discharging Pressure in MPa (kgf/cm²)	Maximum15(150)
Discharging Capacity (cc/mim)	Above 20
Float Switch	x(Option)
Pressure Switch	x
Pressure Gauge	o(MPa & kgf/cm²)
Cup Capacity (c.c.)	1000
Accepted Grease	No. 2

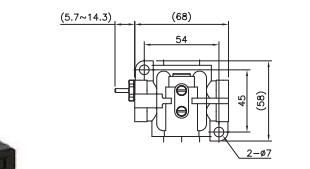
Note: Dimension is as same as SSG-D1.



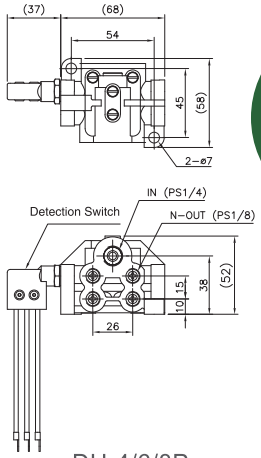
DU-Series







DU-10/12T



DU-4/6/8P

Model	Detection Switch	Number of Outlet (N)	Metered Quantity (cc/stroke)	Max. Output Pressure MPa (kgf/cm²)	Weight (g)
DU-4T	X	4	0.33	15(150)	350
DU-4P	O				
DU-6T	X	6			350
DU-6P	O				
DU-8T	X	8			320
DU-8P	O				
DU-10T	X	10			440
DU-10P	O				
DU-12T	X	12			440
DU-12P	O				

Warning! Closing any outlet result in system failure.
Note. Odd number of outlet is available for option.

Series

Because of continuous improvements, above specifications are subject to change without prior notice.

1. Dimension is in "mm".
2. Option of the Ø6 outlet is available.