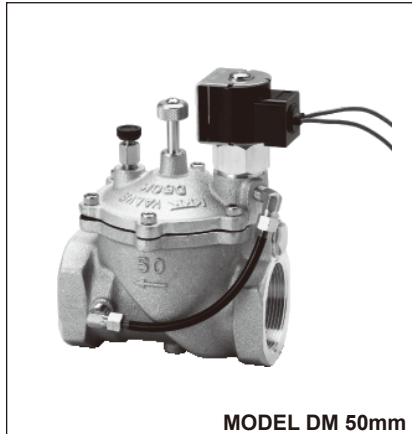
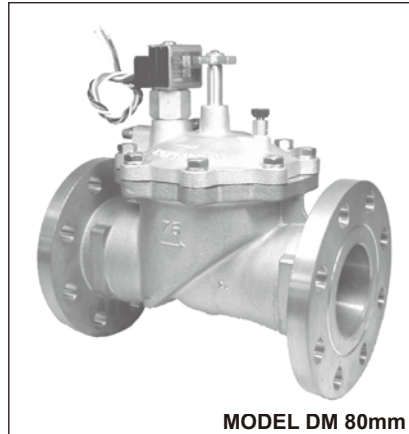


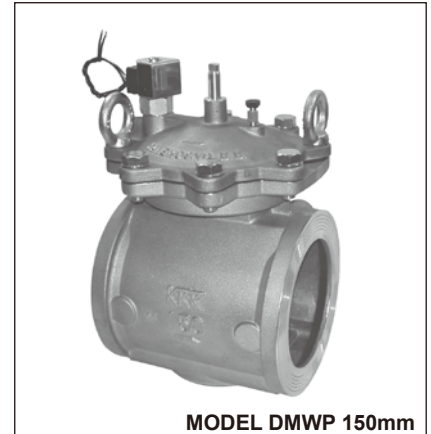
## Solenoid Valve : Model DM,DMWP



MODEL DM 50mm



MODEL DM 80mm



MODEL DMWP 150mm

### ●Operating Conditions:

MODEL	DM,DMWP	
Working Pressure	0.03 to 1.6MPa	
Applicable Fluid	Water	
Working Temperature	0 to 60°C	
Operation	Normally closed	
Voltages	AC24, 100, 110, 220, 230V	DC12, 24V
Insulation Grade	B Grade	
Installation	Avoid direct sunlight	

### ●Features:

1. The solenoid valve uses a molded coil, which is free from troubles such as electrical leakage or coil burn.
2. The pilot system (DM/DMWP ) can prevent water hammering.
3. Main parts of solenoid valve are made of bronze or stainless steel to prevent rusting.
4. A stainless steel strainer is equipped on the main body.
5. Flow rate can be controlled from full open to full close by turning the adjustable spindle. (DM/DMWP)
6. A manually operated valve is mounted for checking or in the case of blackouts. (DM/DMWP)
7. DMWP has been designed as wafer style for easy installation and successfully shortening previous installation space.