

Mani Fold

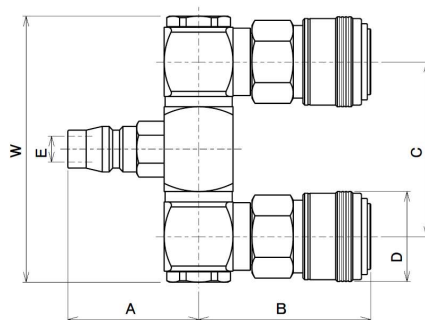
Multiple air pipes can be branched from a single main pipe. When operating several air tools simultaneously, a 2-4 branch manifold can be selected based on the task requirements. Our offerings include a rotary function enabling 360-degree rotation of the air outlet, a standard coupling socket, an automatic connection coupling socket, and a full-flow coupling "Dai-Flow" socket designed for optimal performance.

Body Material	Steel
Working Pressure	1.5MPa
Burst Pressure	2.0MPa
Seal Material	NBR
Working Temperature	-20℃ ~ +80℃

Pair Rotary Socket

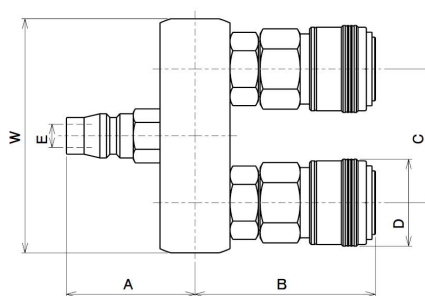


The photo and drawing show Automatic Socket



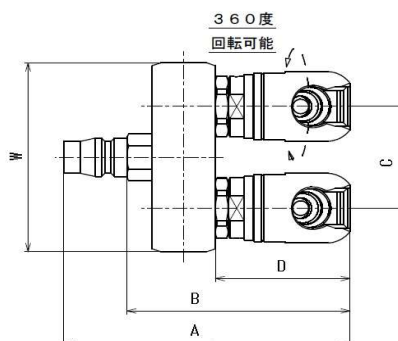
(mm)								
Model	Socket in use	A	B	C	φD	φE	W	Weight(g)
PR-1	Standard	38	43.6	50.5	25	7.5	77	343
POR-1	Automatic	38	51.7	50.5	25	7.5	77	355

Pair Socket



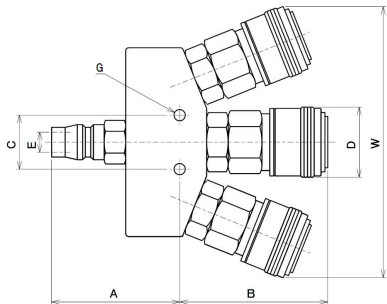
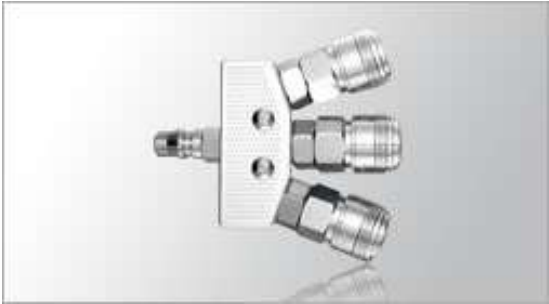
The photo and drawing show Automatic Socket

(mm)								
Model	Socket in use	A	B	C	φD	φE	W	Weight(g)
P-1	Standard	38.5	47.6	40	25	7.5	69.7	237
PO-1	Automatic	38.5	55.7	40	25	7.5	69.7	250



(mm)							
Model	Socket in use	A	B	C	D	W	Weight(g)
PDF-1	Dai-Flow	91	71	35	43	65	265

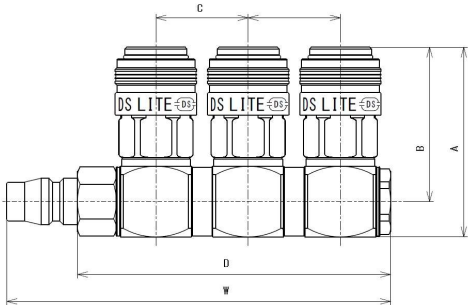
Triple Socket



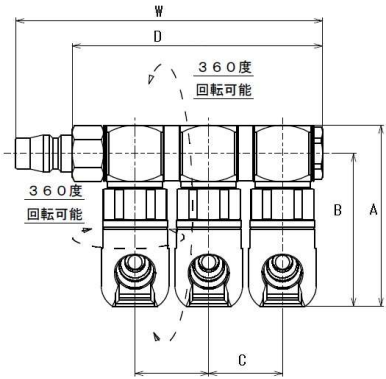
The photo and drawing show Automatic Socket

(mm)									
Model	Socket in use	A	B	C	ϕD	ϕE	G	W	Weight(g)
T-1	Standard	48	47.1	19.5	25	7.5	4.2	95	337
TO-1	Automatic	48	55.2	19.5	25	7.5	4.2	100	357

Universal Automatic Socket & Universal Full Flow Dai-Flow Socket

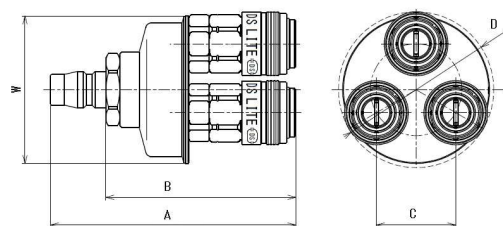


(mm)							
Model	Socket in use	A	B	C	D	W	Weight(g)
OL-UO3	DS-LITE Automatic	54	44	26	89	109	280



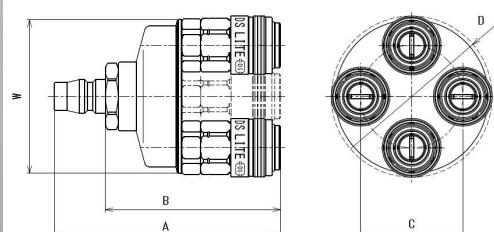
(mm)							
Model	Socket in use	A	B	C	D	W	Weight(g)
DF-U3	Dai-Flow	64	54	26	89	109	350

NEW Triple Socket



(mm)							
Model	Socket in use	A	B	C	D	W	Weight(g)
OL-KO3	DS-LITE Automatic	88.5	68.5	29	56	53	307

Quartet Automatic Socket



(mm)							
Model	Socket in use	A	B	C	D	W	Weight(g)
OL-KO4	DS-LITE Automatic	88.5	68.5	40	63	60	395