

Model No	Type	Effective sensing area (dm) in "mm"
D101	S01	52 ~ 59
	S02	50
	S03	52 ~ 59
D102	S06	52 ~ 59
	S07	52 ~ 59
	S08	50
	S09	52 ~ 59
D103	S10	52 ~ 59
	S11	52
	S12	46.5
	S13	25
	S14	23
D104	S15	19
	S16 - 1/2"	13 ~ 12
	S16 - 3/4"	16
	S16 - 1"	23
	S16 - 1 1/2"	32
D201	S16 - 2"	40
	S21	52 ~ 59
	S22	52 ~ 59
	S23	52 ~ 59
D202	S24	52 ~ 59
	S45-0.5"/DN15	15 ~ 19
	S45-1"/DN25	25 ~ 32
	S45-1.5"/DN40	32 ~ 40
	S45-2"/DN50	44 ~ 59
	S45-2.5"/DN65	52 ~ 59
	S45-3"/ DN80	52 ~ 89
	S45-4"/DN100	52 ~ 89
	S46-0.5 "/DN15	32 ~ 40
	S46-0.75 "/DN20	32 ~ 40
	S46-1"/DN25	32 ~ 52
S46-1 .5"/DN40	44 ~ 58	
S46-2"/ DN50	58 ~ 89	

Model No	Type	Effective sensing area (dm) in "mm"
D203	S26-1"/DN25	25 ~ 32
	S26-1.5"/DN40	46 ~ 52
	S26-2"/DN50	44 ~ 58
	S26-2.5"/DN65	52 ~ 58
	S26-3"/ DN80	52 ~ 89
	S26-4"/DN100	52 ~ 89
	S27-1"/DN25	25 ~ 58
	S27-1.5"/DN40	25 ~ 58
	S27-2"/ DN50	52 ~ 58
	S27-2.5"/DN65	52 ~ 58
	S27-3"/ DN80	52 ~ 89
	S27-4"/DN100	52 ~ 89
	S28-1"/DN25	25
	S28-1.5"/DN40	38
	S28-2"/ DN50	52
	S28-2.5"/DN65	52 ~ 59
	S28-3"/ DN80	52 ~ 89
	S28-4"/DN100	52 ~ 89
D204	S47-1.5"/DN40	25
	S47-2"/DN50	35
	S47-3"/ DN80	58
	S47-4"/DN100	78
D301	S31 & S32- 1"	23
	S31 & S32- 1.5 "	32
	S31 & S32- 2"	40
	S31 & S32- 2.5 "	52
D302	T40- DIN 25	23
	T40- DIN 32	32
	T40- DIN 40	40
	T40- DIN 50	52

Model No	Type	Effective sensing area (dm) in "mm"
D302 & D303	T40- DIN 25	23
	T40- DIN 32	32
	T40- DIN 40	40
	T40- DIN 50	52
	T41- 1"	23
	T41- 1.5"	36
	T41- 2"	50
	T42- 1"	23
	T42- 1.5"	36
	T42- 2"	50
	T43- 1"	23
	T43- 1.5"	36
	T43- 2"	50
D401	B4	32
	B5	32
	B8	32
D402	S48-1.5"/DN40	40
	S48-2"/DN50	44 ~ 58
	S48-3"/ DN80	78 ~ 89
	S48-4"/DN100	89
	S48-5"/DN120	89
D403	S50- 2.5"	44
	S50- 3"	52
	S50- 4"	52
	S50- 5"	52
	S50- 6"	52
	S50- 8"	52
	S50- 10"	52
	S50- 12"	58
	S50- 14"	58
D404	S42	52
D405	S49-0.5"/DN15	15 ~ 19
	S49-1"/DN25	25 ~ 32
	S49-1.5"/DN40	32 ~ 40
	S49-2"/DN50	44 ~ 59
	S49-2.5"/DN65	52 ~ 59
	S49-3"/ DN80	52 ~ 89
	S49-4"/DN100	52 ~ 89