

SWITCHING WITH 1 OR 2-CHANNEL MOTION DETECTORS WITH SIMPLE LIGHT MEASUREMENT

Ceiling-mounted motion detectors	Page				Clip	Simple light measurement	Motion detection	Remote controllable	Range	Additional functions
PD3N-1C	24	92190	92196	92186	—	■	■	■	Ø 10 m	—
PD3N-1C Micro	25	92219	92184	—	—	■	■	■	Ø 10 m	With micro
PD4N-1C	26	92144	92149	92151	—	■	■	■	Ø 24 m	—
PD4N-1C-C	27	92270	92274	—	—	■	■	■	max. Ø 40 m	Corridor detector
PD9-DIGI	28	—	92917	—	—	—	■	—	Ø 3 m	Installation in light fittings
PD9-1C	29	—	92902 – white 92903 – silver	—	—	■	■	—	Ø 10 m	Mini detector
PD9-1C-GH	30	—	92934 – white 92935 – silver	—	—	■	■	—	Ø 6 m	High elevations
PD3N-2C	31	—	92198	92188	—	■	■	■	Ø 10 m	—
PD3N-ZW	32	92072	92071	92067	—	■	■	■	Ø 10 m	Wireless detector
HF-MD1	33	94401	—	—	—	■	■	—	max. Ø 8 m	HF detector
HF-MD1 ESL	33	94417	—	—	—	■	■	—	max. Ø 8 m	HF detector
HF-MD2	34	94402	—	—	—	■	■	—	max. Ø 8 m	HF detector
HF-H-MD1 Standard	35	94431	—	—	—	■	■	—	max. Ø 11 m	HF detector

Max. number of T 8 lights (f.ex. Osram)

2000 W / 2300 W			1000 W	
	single flame	double flame	single flame	double flame
18 W	36	25	18	12
36 W	25	17	12	8
58 W	17	8	8	4

Max. number of T 5 lights (f.ex. Osram)

2000 W / 2300 W			1000 W	
	single flame	double flame	single flame	double flame
24 W	28	13	14	7
49 W	28	13	14	7
54 W	19	13	9	4
80 W	13	9	6	3

Please note: If using conventional or low-loss ballasts, we recommend using an additional quenching circuit (Part number 10880 or 10882).