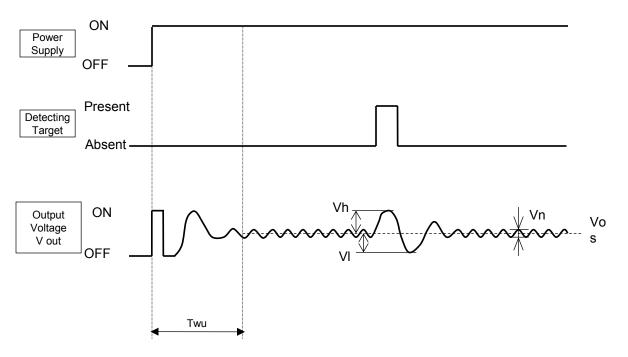
	Ver.1.1			
Product Name	PIR MOTION SENSOR "Papirs"	Model No.	EKMC260311□K	Page: 3

4-4 Timing Chart



[Durations]

Twu: Circuit Stability Time: About 30s. (max.)

During this stage, the output's status is undefined (ON/OFF) and detection is therefore

not guaranteed.

Specifications							Ver.1.1	
Product Name	PIR MOTION SENSOR "Papirs"	Model No.	EKN	IC260	311∐ k	(Page: 4	
	ection Area							
Vertic	cal Y							
12m (39.4ft)	(49.3°) × 46.3°			Y	111		10m (32.8ft)	
	46.3						8m (26.2ft)	
5m (16.4ft)				20 20 20 20			6m (19.7ft)	
			2 2 2 2	22 23 22 23	2 2 2 2		4m (13.1ft)	
			88	2 2 2 2 3 3	22		2m (6.6ft)	
	\		88	2 2 2 2 2 2	22 22		2m (6.6ft)	
Tab			22	2 Z	222		4m (13.1ft)	
				8 8 8 8	8 B		6m (19.7ft)	
				***************************************			8m (26.2ft)	
	46.3° (49.3°)	10m 8m 6m 32.8ft) (26.2ft) (19.7ft)	4m 2m (13.1ft) (6.6ft	0	2m 4m (6.6ft) (13.1ft	6m () (19.7ft)	10m (32.8ft) 8m 10m (26.2ft) (32.8ft)	
	5m (16.4ft)	service (1811)	X-Y Cro	oss Secti	on (5m)(16.	4ft)	fearth (arm)	
		1.3°					51.3° (54.0°)	
	(39.4ft)	(16.4)	n) (<u>}</u>			
Issued on Mar	r. 26 th ,2018	Panaso	nic	Cor	nor	atio	on .	