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		LEDBHR7W	LEDBHR15W	LEDBHR25W	LEDBH09W	LEDBH015W	LEDBH025W	LEDBHR25ELB	LEDBHR25CB
Operating Voltage	230V AC	•	•	•	•	•	•	•	•
Maximum Light Load	Internal (W)	7	15	25	9	15	25	25	25
LED Brightness	Minimum Lumen	450	900	1580	530	900	1580	1100	1800
Weatherproof Rating	IP65	•	•	•	•	•	•	•	•
EC Directives	Conforms to Latest Directives	•	•	•	•	•	•	•	•
Dimensions (mm)	Height	150	185	240	150	210	265	240	240
	Width	150	185	240	95	125	160	240	240
	Depth	55	65	70	50	65	85	70	70



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		LEDBH010W	LEDBHR10W	LEDBH020W	LEDBHR20W
Operating Voltage	230V AC	•	•	•	•
Maximum Light Load	Internal (W)	10	10	20	20
LED Brightness	Minimum Lumen	650	700	1270	1220
Weatherproof Rating	IP65	•	•	•	•
EC Directives	Conforms to Latest Directives	•	•	•	•
Dimensions (mm)	Height	218	218	278	278
	Width	133	133	182	182
	Depth	57	57	80	80



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		CLLED44PIRB CLLED45PIRWH	CLLED42B CLLED43WH	CLLEDH44PIRB CLLEDH45PIRWH	CLLEDH42B CLLEDH43WH
Operating Voltage	230V AC	•	•	•	•
Maximum Light Load	Internal (W)	4	4	4	4
LED Brightness	Min. lumen	335	335	335	335
Weatherproof Rating	IP44	•	•	•	•
Detection Range	Metres (max.)	8	•	5 – 8	•
Angle of Detection		150	•	150	•
Light ON Time after Last Detection		100 Seconds (Fixed)	•	10 Seconds to 8 Minutes	•
Adjustable Light Level Control	LUX	30/60	•	30/60	•
EC Directives	Conforms to Latest Directives	•	•	•	•
Dimensions (mm)	Height	355	355	486	486
	Width	170	170	265	265
	Depth	173	173	140	140



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		LEDSL1DG LEDSL1WH	LEDSL2DG	LEDSL3DG LEDSL3WH	LEDSL4DG LEDSL4WH	LEDSL5DG	LEDSL6DG	LEDSL9DG
Operating Voltage	230V AC	•	•	•	•	•	•	•
Maximum Light Load	Internal (W)	1.6	0.8	1.3	1.1	1.4	3.0	3.8
LED Brightness	Minimum Lumen	67	20	50	40	92	166	245
Weatherproof Rating	IP65	•	•	•	•	•	•	•
EC Directives	Conforms to Latest Directives	•	•	•	•	•	•	•
Dimensions (mm)	Height	80	200	150	125	60	70	80
	Width	230	80	150	125	100	160	220
	Depth	27	27	27	27	33	33	36



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		UDSS1	UDB1	UDSS2	UDB2	UDSS3	UDB3
Operating Voltage	230V AC	•	•	•	•	•	•
Recommended Bulb Type	35W Halogen GU10 or LED Equivalent*	•	•	•	•	•	•
Weatherproof Rating	IP65	•	•	•	•	•	•
EC Directives	Conforms to Latest Directives	•	•	•	•	•	•
Dimensions (mm)	Height	118	118	158	158	158	158
	Width	78	78	78	78	78	78
	Depth	85	85	85	85	85	85

Note: *Lamp not supplied.



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		LED88PIR	LED88	LEDMF70FLB	LEDMF100FLB	LEDMF150FLB
Operating Voltage	230V AC	•	•	•	•	•
Maximum Light Load	Internal (W)	5	5	70	100	150
LED Brightness	Minimum Lumen	310	310	5840	8130	11220
Adjustable ON Time	Plus Dusk to Dawn	•	•	•	•	•
Weatherproof Rating	IP65	IP55	IP55	•	•	•
Detection Range	Metres (max.)	7	•	•	•	•
Angle of Detection		140°	•	•	•	•
Light ON Time after last	Seconds (min.)	5	•	•	•	•
Detection (Adjustable)	Minutes (max.)	10	•	•	•	•
Adjustable Light Level Control	LUX	2 to 200	•	•	•	•
EC Directives	Conforms to Latest Directives	•	•	•	•	•
Dimensions (mm)	Height	205	205	335	375	375
	Width	108	108	285	310	310
	Depth	73	64	78	88	88



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		SLB400G SLW400G	SLB100G SLW100G	SLB88 SLW89
Operating Voltage	230V AC	•	•	•
Equivalent Lighting Load		500	150	•
Maximum Light Load (W)	Internal 'C' Class Bulb	400	100	45W Halogen
Tungsten/Halogen/Incandescent	External	1800	2150	455
Fluorescent/Low Energy	External	375	375	100
Weatherproof Rating	IP55	•	•	IP44
Detection Range	Metres (max.)	12	12	8
Angle of Detection		180°	180°	110°
Light ON Time after last	Seconds (min.)	5	5	5
Detection (Adjustable)	Minutes (max.)	5	5	5
Permanent ON Facility	Electronic	•	•	•
Adjustable Light Level Control		•	•	•
EC Directives	Conforms to Latest Directives	•	•	•
Dimensions (mm)	Height	252	212	255
	Width	200	144	115
	Depth	144	144	110

Note: SLB400G, SLW400G, SLB100G, SLW100G, SLB88 and SLW89, can be wired in parallel to enable any detector to turn ON all the lights connected. The load must not exceed the lamp rating of a single unit.