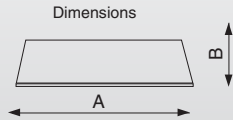


Stellar product in the logistic and industrial sector thanks to the integrated motion and presence sensors.
Avoid glare and increase the uniformity in the workplace.

	IP20	IP65	IP65 + IP20	IP65 + IP20 45°
Protection grade	IP20	IP65	IP65 (module) IP20 (case)	IP65 (module) IP20 (case)
Material	Plastic & Aluminum	Plastic & Aluminum	Plastic & Aluminum	Plastic & Aluminum
Diffuser	Translucent	Transparent / Translucent	Translucent	Lens
Power supply	EXILIS / ELG	HBG / ELG	EXILIS	EXILIS
Regulation	EXILIS / 1-10V	1-10V	EXILIS	EXILIS
Work temperature	-30...+45	-30...+50	-20...+45	-20...+45
Power factor	0,95	0,95	0,95	0,95
Angle to 10% / 50%	>160°/100°	>150°/110°	>160°/100°	>160°/45°

5000K (4800-5300) Cold/Natural
4000K (3800-4300) Neutral/Neutro
3000K (2800-3300) Warm/Cálido



CRI > 80 Up **140** lm/W A+ L70 EXILIS CE



	Total consumption (W) ⁽²⁾	Code	Dimensions Ax B (mm)	Weight (g)	Input voltage (V AC)	THDi (%)	DC Voltage (V)	DC current (mA)	Luminous flux (lm) ⁽²⁾	Efficiency (lm/W) ⁽²⁾
IP20	65	LW06ES	Ø450x178	2030	200-277	<8	42-47	1300	8700	134
	145	LW13G	Ø450x178	3880	200-277	<20	44-49	2800	19000	131
	145	LW13GS	Ø450x178	3990	200-277	<8	44-49	2800	19000	131
IP65	Total consumption (W) ⁽²⁾	Code	Dimensions Ax B (mm)	Weight (g)	Input voltage (V AC)	THDi (%)	DC Voltage (V)	DC current (mA)	Luminous flux (lm) ⁽²⁾	Efficiency (lm/W) ⁽²⁾
	105	LW1012J	Ø252x200	3700	100-277	<20	46-51	2050	14700	140
	105	LW1012K	Ø252x200	3700	100-277	<20	46-51	2050	14700	140
	150	LW1512E	Ø252x200	3700	100-277	<20	40-45	3300	19500	130
	150	LW1512D	Ø252x200	3700	100-277	<20	40-45	3300	19500	130
	225	LW2212F	Ø280x228	5300	100-277	<20	40-45	5100	30000	133
225	LW2212D	Ø280x228	5300	100-277	<20	40-45	5100	30000	133	
IP20 + IP65	Total consumption (W) ⁽²⁾	Code	Dimensions Ax B (mm)	Weight (g)	Input voltage (V AC)	THDi (%)	DC Voltage (V)	DC current (mA)	Luminous flux (lm) ⁽³⁾	Efficiency (lm/W) ⁽²⁾
	60	LW0610	Ø320x170	3000	100-277	<8	44-49	1150	7500	125
	60	LW0610B	Ø320x170	3000	100-277	<8	44-49	1150	7500	125
	80	LW0810	Ø320x170	3100	100-277	<8	45-50	1500	9600	120
	80	LW0810B	Ø320x170	3100	100-277	<8	45-50	1500	9600	120
	100 ⁽³⁾	LW1010	Ø320x170	3400	100-277	<8	45-50	1850	11500	115
	100 ⁽³⁾	LW1010B	Ø320x170	3400	100-277	<8	45-50	1850	11500	115
	150 ⁽⁴⁾	LW1510	Ø320x170	3500	100-277	<8	39-44	2750	18750	125 ⁽⁵⁾
150 ⁽⁴⁾	LW1510B	Ø320x170	3500	100-277	<8	39-44	2750	18750	125 ⁽⁵⁾	
IP20 + IP65 45°	Total consumption (W) ⁽²⁾	Code	Dimensions Ax B (mm)	Weight (g)	Input voltage (V AC)	THDi (%)	DC Voltage (V)	DC current (mA)	Luminous flux (lm) ⁽²⁾	Efficiency (lm/W) ⁽²⁾
	80	LW0805	Ø320x170	2900	100-277	<8	39-44	1750	10000	125
	80	LW0805B	Ø320x170	2900	100-277	<8	39-44	1750	10000	125
	120	LW1205	Ø320x170	2900	100-277	<8	39-44	2500	13800	115
120	LW1205B	Ø320x170	2900	100-277	<8	39-44	2500	13800	115	
HIGH BAYS ACCESSORIES IP65	Type	Code	Dimensions Ax B (mm)	Weight (g)	Description					
	Supporter	SOPLW5	246x150x80	525	Support for IP65 high bays white					
	Supporter	SOPLW5B	246x150x80	525	SSupport for IP65 high bays black					
	Reflector	RLW60B	Ø352x130	410	60 ° IP65 high bay aluminum reflector					
Reflector	RLW6UB	Ø352x130	410	60 ° IP65 high bay aluminum reflector that improves uniformity						

(1) Data ± 5%
(2) Data ± 10%
(3) Data for 2 FA de 60W
(4) Data for 2 FA de 80W
(5) If the consumption reduces to 130w the efficiency increases to 132m/w

