

Rhine II

10W/20W/30W/50W Compact LED Flood Light.



Overview

The Kosnic Rhine II LED Floodlights make ideal replacements for energy-hungry halogen lighting. Suitable for outdoor use, the range offers affordable products with high lumen efficiency and a long life.

Features

- Class I, IP65
- Sensor versions available
- High lumen output
- 30,000h rated lifetime
- Instant start
- Negligible UV output
- Supplied with 1m of H05RN-F 3 x 1mm² cable

Specifications

Product Code	RHI10-W30	RHI10-W40	RHI10-W65
Voltage	220-240Vac 50/60Hz	220-240Vac 50/60Hz	220-240Vac 50/60Hz
Current (mA)	46	46	46
Rated Power (W)	10	10	10
Power Factor	0.95	0.95	0.95
In-rush current (A)	0.19 / 60µs	0.19 / 60µs	0.19 / 60µs
Luminous Flux (lm)	900	900	900
Lifetime (L70B50) (h)	30000	30000	30000
Lifetime (L80B20) (h)	25000	25000	25000
Blue Light Hazard	RG1	RG1	RG1
Glow Wire Temperature (°C)	650	650	650
Dimensions (LxWxD) (mm)	124 x 136 x 45	124 x 136 x 45	124 x 136 x 45
Weight (kg)	0.33	0.33	0.33
Protection	Class 1, IP65, IK08	Class 1, IP65, IK08	Class 1, IP65, IK08
Lighting Technology used	LED	LED	LED
Directional / Non-Directional	DLS	DLS	DLS
Cap Type / interface	Wires	Wires	Wires
Mains / Non-Mains	MLS	MLS	MLS
Connected Light Source	No	No	No
Colour Tuneable Lightsource	No	No	No
High luminance light source	No	No	No
Anti-glare shield	No	No	No
Dimmable	No	No	No
CCT	3000k	4000k	6500k
Energy Consumption in on-mode (kWh/1000h)	10	10	10
Energy Efficiency Class	F	F	F
Useful Luminous Flux (lm)	830	830	830
Beam Angle Correspondence (°)	120	120	120
On-mode power (Pon) (W)	10	10	10
Standby power (Psb) (W)	0	0	0
Networked standby power (Pnet) (CLS only)	N/A	N/A	N/A
CRI	82	82	82
Claim of equivalent power	No	No	No
Equivalent power	N/A	N/A	N/A
Chromaticity Coordinates	0.4346(x), 0.3969(y)	0.3814(x), 0.3803(y)	0.3138(x), 0.3385(y)
Peak luminous intensity (DLS) (cd)	370	390	400
Beam angle (DLS) (°)	105	105	105
R9 CRI value (LED/OLED)	3	7	0
Survival Factor	0.9	0.9	0.9
Lumen maintenance factor	0.96	0.96	0.96
Displacement factor (Mains LED/OLED)	0.98	0.98	0.98
Colour consistency in mcadam ellipses (Mains LED/OLED)	6	6	6
LED light source rep. a fluorescent light source without integrated ballast of a particular wattage (Mains LED/OLED)	N	N	N
Rep. W claim (Mains LED/OLED)	N/A	N/A	N/A
Flicker (pst LM) (Mains LED/OLED)	0.6	0.6	0.6
Stroboscopic effect metric(SVM)	N/A	N/A	N/A
Ambient Temperature (°C)	-20 to 40	-20 to 40	-20 to 40

Product Code	RHI20-W30	RHI20-W40	RHI20-W65
Voltage	220-240Vac 50/60Hz	220-240Vac 50/60Hz	220-240Vac 50/60Hz
Current (mA)	92	92	92
Rated Power (W)	20	20	20
Power Factor	0.95	0.95	0.95
In-rush current (A)	0.35 / 60µs	0.35 / 60µs	0.35 / 60µs
Luminous Flux (lm)	1810	1810	1810
Lifetime (L70B50) (h)	30000	30000	30000
Lifetime (L80B20) (h)	25000	25000	25000
Blue Light Hazard	RG1	RG1	RG1
Glow Wire Temperature (°C)	650	650	650
Dimensions (LxWxD) (mm)	141 x 135 x 45	141 x 135 x 45	141 x 135 x 45
Weight (Kg)	0.35	0.35	0.35
Protection	Class I, IP65, IK07	Class I, IP65, IK07	Class I, IP65, IK07
Lighting Technology used	LED	LED	LED
Directional / Non-Directional	DLS	DLS	DLS
Cap Type / interface	Wires	Wires	Wires
Mains / Non-Mains	MLS	MLS	MLS
Connected Light Source	No	No	No
Colour Tuneable Lightsource	No	No	No
High luminance light source	No	No	No
Anti-glare shield	No	No	No
Dimmable	No	No	No
CCT	3000k	4000k	6500k
Energy Consumption in on-mode (kWh/1000h)	20	20	20
Energy Efficiency Class	F	F	F
Useful Luminous Flux (lm)	1650	1650	1650
Beam Angle Correspondence (°)	120	120	120
On-mode power (Pon) (W)	20	20	20
Standby power (Psb) (W)	0	0	0
Networked standby power (Pnet) (CLS only)	N/A	N/A	N/A
CRI	82	82	82
Claim of equivalent power	No	No	No
Equivalent power	N/A	N/A	N/A
Chromaticity Coordinates	0.4338(x), 0.3981(y)	0.3806(x), 0.3835(y)	0.3151(x), 0.3387(y)
Peak luminous intensity (DLS) (cd)	790	810	750
Beam angle (DLS) (°)	105	105	105
R9 CRI value (LED/OLED)	6	3	3
Survival Factor	0.9	0.9	0.9
Lumen maintenance factor	0.96	0.96	0.96
Displacement factor(Mains LED/OLED)	0.98	0.98	0.98
Colour consistency in mcdam ellipses (Mains LED/OLED)	6	6	6
LED light source rep. a fluorescent light source without integrated ballast of a particular wattage (Mains LED/OLED)	N	N	N
Rep. W claim (Mains LED/OLED)	N/A	N/A	N/A
Flicker (pst LM) (Mains LED/OLED)	0.6	0.6	0.6
Stroboscopic effect metric(SVM)	N/A	N/A	N/A
Ambient Temperature (°C)	-20 to 40	-20 to 40	-20 to 40

Product Code	RHI30-W30	RHI30-W40	RHI30-W65
Voltage	220-240Vac 50/60Hz	220-240Vac 50/60Hz	220-240Vac 50/60Hz

Current (mA)	137	137	137
Rated Power (W)	30	30	30
Power Factor	0.95	0.95	0.95
In-rush current (A)	0.52 / 60µs	0.52 / 60µs	0.52 / 60µs
Luminous Flux (lm)	2740	2740	2740
Lifetime (L70B50) (h)	30000	30000	30000
Lifetime (L80B20) (h)	25000	25000	25000
Blue Light Hazard	RG1	RG1	RG1
Glow Wire Temperature (°C)	650	650	650
Dimensions (LxWxD) (mm)	179 x 163 x 45	179 x 163 x 45	179 x 163 x 45
Weight (Kg)	0.49	0.49	0.49
Protection	Class I, IP65, IK07	Class I, IP65, IK07	Class I, IP65, IK07
Lighting Technology used	LED	LED	LED
Directional / Non-Directional	DLS	DLS	DLS
Cap Type / interface	Wires	Wires	Wires
Mains / Non-Mains	MLS	MLS	MLS
Connected Light Source	No	No	No
Colour Tuneable Lightsource	No	No	No
High luminance light source	No	No	No
Anti-glare shield	No	No	No
Dimmable	No	No	No
CCT	3000k	4000k	6500k
Energy Consumption in on-mode (kWh/1000h)	30	30	30
Energy Efficiency Class	F	F	F
Useful Luminous Flux (lm)	2430	2430	2430
Beam Angle Correspondence (°)	120	120	120
On-mode power (Pon) (W)	30	30	30
Standby power (Psb) (W)	0	0	0
Networked standby power (Pnet) (CLS only)	N/A	N/A	N/A
CRI	82	82	82
Claim of equivalent power	No	No	No
Equivalent power	N/A	N/A	N/A
Chromaticity Coordinates	0.4359(x), 0.3959(y)	0.3789(x), 0.3811(y)	0.3139(x), 0.3364(y)
Peak luminous intensity (DLS) (cd)	1090	1250	1090
Beam angle (DLS) (°)	105	105	105
R9 CRI value (LED/OLED)	5	4	5
Survival Factor	0.9	0.9	0.9
Lumen maintenance factor	0.96	0.96	0.96
Displacement factor(Mains LED/OLED)	0.98	0.98	0.98
Colour consistency in mcdam ellipses (Mains LED/OLED)	6	6	6
LED light source rep. a fluorescent light source without integrated ballast of a particular wattage (Mains LED/OLED)	N	N	N
Rep. W claim (Mains LED/OLED)	N/A	N/A	N/A
Flicker (pst LM) (Mains LED/OLED)	0.6	0.6	0.6
Stroboscopic effect metric(SVM)	N/A	N/A	N/A
Ambient Temperature (°C)	-20 to 40	-20 to 40	-20 to 40

Product Code	RHI50-W30	RHI50-W40	RHI50-W65
Voltage	220-240Vac 50/60Hz	220-240Vac 50/60Hz	220-240Vac 50/60Hz

Current (mA)	229	229	229
Rated Power (W)	50	50	50
Power Factor	0.95	0.95	0.95
In-rush current (A)	0.81 / 60µs	0.81 / 60µs	0.81 / 60µs
Luminous Flux (lm)	4570	4570	4570
Lifetime (L70B50) (h)	30000	30000	30000
Lifetime (L80B20) (h)	25000	25000	25000
Blue Light Hazard	RG1	RG1	RG1
Glow Wire Temperature (°C)	650	650	650
Dimensions (LxWxD) (mm)	205 x 188 x 46	205 x 188 x 46	205 x 188 x 46
Weight (Kg)	0.69	0.69	0.69
Protection	Class I, IP65, IK08	Class I, IP65, IK08	Class I, IP65, IK08
Lighting Technology used	LED	LED	LED
Directional / Non-Directional	DLS	DLS	DLS
Cap Type / interface	Wires	Wires	Wires
Mains / Non-Mains	MLS	MLS	MLS
Connected Light Source	No	No	No
Colour Tuneable Lightsource	No	No	No
High luminance light source	No	No	No
Anti-glare shield	No	No	No
Dimmable	No	No	No
CCT	3000k	4000k	6500k
Energy Consumption in on-mode (kWh/1000h)	50	50	50
Energy Efficiency Class	F	F	F
Useful Luminous Flux (lm)	4060	4060	4060
Beam Angle Correspondence (°)	120	120	120
On-mode power (Pon) (W)	50	50	50
Standby power (Psb) (W)	0	0	0
Networked standby power (Pnet) (CLS only)	N/A	N/A	N/A
CRI	82	82	82
Claim of equivalent power	No	No	No
Equivalent power	N/A	N/A	N/A
Chromaticity Coordinates	0.4321(x), 0.3972(y)	0.3781(x), 0.3803(y)	0.3129(x), 0.3352(y)
Peak luminous intensity (DLS) (cd)	1900	2060	1810
Beam angle (DLS) (°)	105	105	105
R9 CRI value (LED/OLED)	6	4	6
Survival Factor	0.9	0.9	0.9
Lumen maintenance factor	0.96	0.96	0.96
Displacement factor(Mains LED/OLED)	0.98	0.98	0.98
Colour consistency in mcdam ellipses (Mains LED/OLED)	6	6	6
LED light source rep. a fluorescent light source without integrated ballast of a particular wattage (Mains LED/OLED)	N	N	N
Rep. W claim (Mains LED/OLED)	N/A	N/A	N/A
Flicker (pst LM) (Mains LED/OLED)	0.6	0.6	0.6
Stroboscopic effect metric(SVM)	N/A	N/A	N/A
Ambient Temperature (°C)	-20 to 40	-20 to 40	-20 to 40

Product Code	RHI10-W30/S	RHI10-W40/S	RHI10-W65/S
Voltage	220-240Vac 50/60Hz	220-240Vac 50/60Hz	220-240Vac 50/60Hz

Current (mA)	46	46	46
Rated Power (W)	10	10	10
Power Factor	0.95	0.95	0.95
In-rush current (A)	1 / 150µs	1 / 150µs	1 / 150µs
Luminous Flux (lm)	900	900	900
Lifetime (L70B50) (h)	30000	30000	30000
Lifetime (L80B20) (h)	25000	25000	25000
Blue Light Hazard	RG1	RG1	RG1
Glow Wire Temperature (°C)	650	650	650
Dimensions (LxWxD)(mm)	124 x 173 x 77	124 x 173 x 77	124 x 173 x 77
Weight (Kg)	0.4	0.4	0.4
Protection	Class 1, IP65, IK04	Class 1, IP65, IK04	Class 1, IP65, IK04
Lighting Technology used	LED	LED	LED
Directional / Non-Directional	DLS	DLS	DLS
Cap Type / interface	Wires	Wires	Wires
Mains / Non-Mains	MLS	MLS	MLS
Connected Light Source	No	No	No
Colour Tuneable Lightsource	No	No	No
High luminance light source	No	No	No
Anti-glare shield	No	No	No
Dimmable	No	No	No
CCT	3000k	4000k	6500k
Energy Consumption in on-mode (kWh/1000h)	10	10	10
Energy Efficiency Class	F	F	F
Useful Luminous Flux (lm)	830	830	830
Beam Angle Correspondence (°)	120	120	120
On-mode power (Pon) (W)	10	10	10
Standby power (Psb) (W)	0.5	0.5	0.5
Networked standby power (Pnet) (CLS only)	N/A	N/A	N/A
CRI	82	82	82
Claim of equivalent power	No	No	No
Equivalent power	N/A	N/A	N/A
Chromaticity Coordinates	0.4346(x), 0.3969(y)	0.3814(x), 0.3803(y)	0.3138(x), 0.3385(y)
Peak luminous intensity (DLS) (cd)	370	390	400
Beam angle (DLS) (°)	105	105	105
R9 CRI value (LED/OLED)	3	7	0
Survival Factor	0.9	0.9	0.9
Lumen maintenance factor	0.96	0.96	0.96
Displacement factor(Mains LED/OLED)	0.98	0.98	0.98
Colour consistency in mcdam ellipses (Mains LED/OLED)	6	6	6
LED light source rep. a fluorescent light source without integrated ballast of a particular wattage (Mains LED/OLED)	N	N	N
Rep. W claim (Mains LED/OLED)	N/A	N/A	N/A
Flicker (pst LM) (Mains LED/OLED)	0.6	0.6	0.6
Stroboscopic effect metric(SVM)	N/A	N/A	N/A
Ambient Temperature (°C)	-20 to 40	-20 to 40	-20 to 40

Product Code	RHI20-W30/S	RHI20-W40/S	RHI20-W65/S
Voltage	220-240Vac 50/60Hz	220-240Vac 50/60Hz	220-240Vac 50/60Hz
Current (mA)	92	92	92
Rated Power (W)	20	20	20
Power Factor	0.95	0.95	0.95
In-rush current (A)	1.02 / 150 μ s	1.02 / 150 μ s	1.02 / 150 μ s
Luminous Flux (lm)	1810	1810	1810
Lifetime (L70B50) (h)	30000	30000	30000
Lifetime (L80B20) (h)	25000	25000	25000
Blue Light Hazard	RG1	RG1	RG1
Glow Wire Temperature (°C)	650	650	650
Dimensions (LxWxD) (mm)	141 x 186 x 76	141 x 186 x 76	141 x 186 x 76
Weight (Kg)	0.43	0.43	0.43
Protection	Class I, IP65, IK04	Class I, IP65, IK04	Class I, IP65, IK04
Lighting Technology used	LED	LED	LED
Directional / Non-Directional	DLS	DLS	DLS
Cap Type / interface	Wires	Wires	Wires
Mains / Non-Mains	MLS	MLS	MLS
Connected Light Source	No	No	No
Colour Tuneable Lightsource	No	No	No
High luminance light source	No	No	No
Anti-glare shield	No	No	No
Dimmable	No	No	No
CCT	3000k	4000k	6500k
Energy Consumption in on-mode (kWh/1000h)	20	20	20
Energy Efficiency Class	F	F	F
Useful Luminous Flux (lm)	1650	1650	1650
Beam Angle Correspondence (°)	120	120	120
On-mode power (Pon) (W)	20	20	20
Standby power (Psb) (W)	0.5	0.5	0.5
Networked standby power (Pnet) (CLS only)	N/A	N/A	N/A
CRI	82	82	82
Claim of equivalent power	No	No	No
Equivalent power	N/A	N/A	N/A
Chromaticity Coordinates	0.4338(x), 0.3981(y)	0.3806(x), 0.3835(y)	0.3151(x), 0.3387(y)
Peak luminous intensity (DLS) (cd)	790	810	750
Beam angle (DLS) (°)	105	105	105
R9 CRI value (LED/OLED)	6	3	3
Survival Factor	0.9	0.9	0.9
Lumen maintenance factor	0.96	0.96	0.96
Displacement factor(Mains LED/OLED)	0.98	0.98	0.98
Colour consistency in mcadam ellipses (Mains LED/OLED)	6	6	6
LED light source rep. a fluorescent light source without integrated ballast of a particular wattage? (Mains LED/OLED)	N	N	N
Rep. W claim (Mains LED/OLED)	N/A	N/A	N/A
Flicker (pst LM) (Mains LED/OLED)	0.6	0.6	0.6
Stroboscopic effect metric(SVM)	N/A	N/A	N/A
Ambient Temperature (°C)	-20 to 40	-20 to 40	-20 to 40

Product Code	RHI30-W30/S	RHI30-W40/S	RHI30-W65/S
Voltage	220-240Vac 50/60Hz	220-240Vac 50/60Hz	220-240Vac 50/60Hz
Current (mA)	137	137	137
Rated Power (W)	30	30	30
Power Factor	0.95	0.95	0.95
In-rush current (A)	1.03 / 160 μ s	1.03 / 160 μ s	1.03 / 160 μ s
Luminous Flux (lm)	2740	2740	2740
Lifetime (L70B50) (h)	30000	30000	30000
Lifetime (L80B20) (h)	25000	25000	25000
Blue Light Hazard	RG1	RG1	RG1
Glow Wire Temperature (°C)	650	650	650
Dimensions (LxWxD) (mm)	179 x 212 x 76	179 x 212 x 76	179 x 212 x 76
Weight (Kg)	0.58	0.58	0.58
Protection	Class I, IP65, IK04	Class I, IP65, IK04	Class I, IP65, IK04
Lighting Technology used	LED	LED	LED
Directional / Non-Directional	DLS	DLS	DLS
Cap Type / interface	Wires	Wires	Wires
Mains / Non-Mains	MLS	MLS	MLS
Connected Light Source	No	No	No
Colour Tuneable Lightsource	No	No	No
High luminance light source	No	No	No
Anti-glare shield	No	No	No
Dimmable	No	No	No
CCT	3000k	4000k	6500k
Energy Consumption in on-mode (kWh/1000h)	30	30	30
Energy Efficiency Class	F	F	F
Useful Luminous Flux (lm)	2430	2430	2430
Beam Angle Correspondence (°)	120	120	120
On-mode power (Pon) (W)	30	30	30
Standby power (Psb) (W)	0.5	0.5	0.5
Networked standby power (Pnet) (CLS only)	N/A	N/A	N/A
CRI	82	82	82
Claim of equivalent power	No	No	No
Equivalent power	N/A	N/A	N/A
Chromaticity Coordinates	0.4359(x), 0.3959(y)	0.3789(x), 0.3811(y)	0.3139(x), 0.3364(y)
Peak luminous intensity (DLS) (cd)	1090	1250	1090
Beam angle (DLS) (°)	105	105	105
R9 CRI value (LED/OLED)	5	4	5
Survival Factor	0.9	0.9	0.9
Lumen maintenance factor	0.96	0.96	0.96
Displacement factor(Mains LED/OLED)	0.98	0.98	0.98
Colour consistency in mcadam ellipses (Mains LED/OLED)	6	6	6
LED light source rep. a fluorescent light source without integrated ballast of a particular wattage? (Mains LED/OLED)	N	N	N
Rep. W claim (Mains LED/OLED)	N/A	N/A	N/A
Flicker (pst LM) (Mains LED/OLED)	0.6	0.6	0.6
Stroboscopic effect metric(SVM)	N/A	N/A	N/A
Ambient Temperature (°C)	-20 to 40	-20 to 40	-20 to 40

Product Code	RHI50-W30/S	RHI50-W40/S	RHI50-W65/S
Voltage	220-240Vac 50/60Hz	220-240Vac 50/60Hz	220-240Vac 50/60Hz
Current (mA)	229	229	229
Rated Power (W)	50	50	50
Power Factor	0.95	0.95	0.95
In-rush current (A)	1.05 / 160 μ s	1.05 / 160 μ s	1.05 / 160 μ s
Luminous Flux (lm)	4570	4570	4570
Lifetime (L70B50) (h)	30000	30000	30000
Lifetime (L80B20) (h)	25000	25000	25000
Blue Light Hazard	RG1	RG1	RG1
Glow Wire Temperature (°C)	650	650	650
Dimensions (LxWxD) (mm)	205 x 236 x 77	205 x 236 x 77	205 x 236 x 77
Weight (Kg)	0.76	0.76	0.76
Protection	Class I, IP65, IK04	Class I, IP65, IK04	Class I, IP65, IK04
Lighting Technology used	LED	LED	LED
Directional / Non-Directional	DLS	DLS	DLS
Cap Type / interface	Wires	Wires	Wires
Mains / Non-Mains	MLS	MLS	MLS
Connected Light Source	No	No	No
Colour Tuneable Lightsource	No	No	No
High luminance light source	No	No	No
Anti-glare shield	No	No	No
Dimmable	No	No	No
CCT	3000k	4000k	6500k
Energy Consumption in on-mode (kWh/1000h)	50	50	50
Energy Efficiency Class	F	F	F
Useful Luminous Flux (lm)	4060	4060	4060
Beam Angle Correspondence (°)	120	120	120
On-mode power (Pon) (W)	50	50	50
Standby power (Psb) (W)	0.5	0.5	0.5
Networked standby power (Pnet) (CLS only)	N/A	N/A	N/A
CRI	82	82	82
Claim of equivalent power	No	No	No
Equivalent power	N/A	N/A	N/A
Chromaticity Coordinates	0.4321(x), 0.3972(y)	0.3781(x), 0.3803(y)	0.3129(x), 0.3352(y)
Peak luminous intensity (DLS) (cd)	1900	2060	1810
Beam angle (DLS) (°)	105	105	105
R9 CRI value (LED/OLED)	6	4	6
Survival Factor	0.9	0.9	0.9
Lumen maintenance factor	0.96	0.96	0.96
Displacement factor(Mains LED/OLED)	0.98	0.98	0.98
Colour consistency in mcadam ellipses (Mains LED/OLED)	6	6	6
LED light source rep. a fluorescent light source without integrated ballast of a particular wattage? (Mains LED/OLED)	N	N	N
Rep. W claim (Mains LED/OLED)	N/A	N/A	N/A
Flicker (pst LM) (Mains LED/OLED)	0.6	0.6	0.6
Stroboscopic effect metric(SVM)	N/A	N/A	N/A
Ambient Temperature (°C)	-20 to 40	-20 to 40	-20 to 40

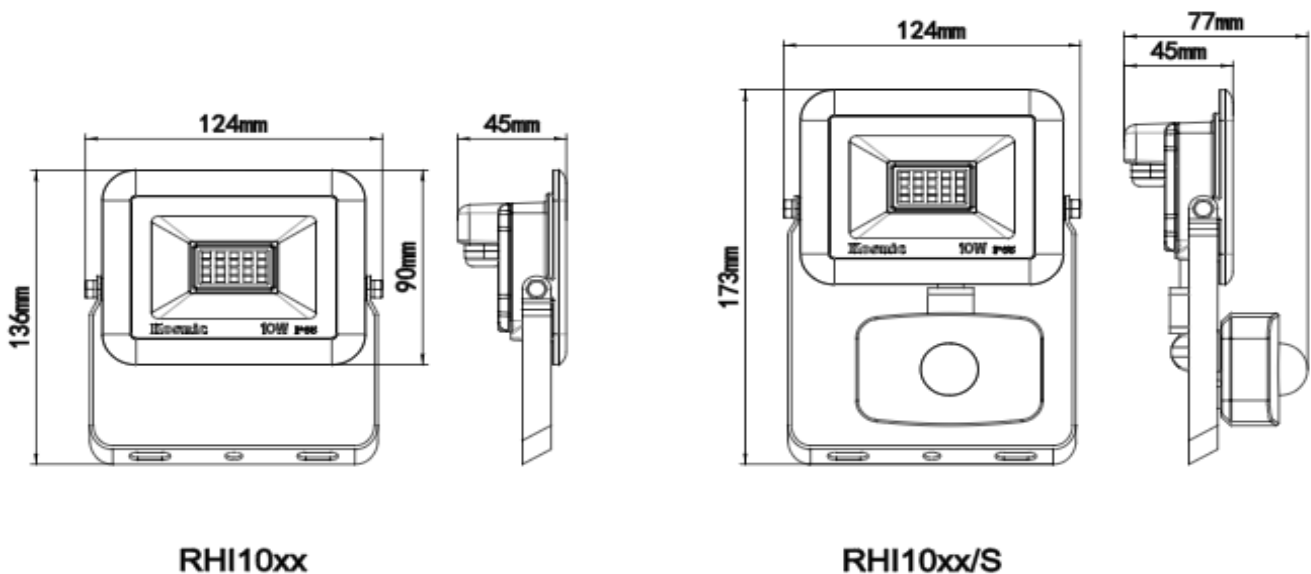
Order Codes

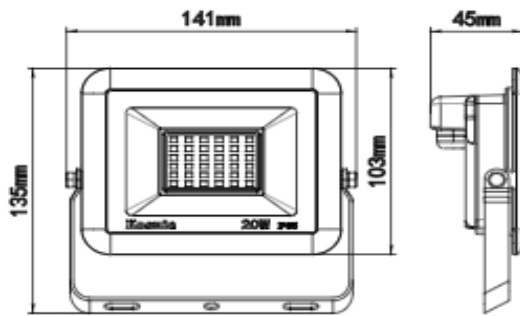
Order Code	Description
RHI10-W30	10W LED flood light, 3000K
RHI10-W40	10W LED flood light, 4000K
RHI10-W65	10W LED flood light, 6500K
RHI10-W30/S	10W LED flood light, 3000K, with PIR sensor
RHI10-W40/S	10W LED flood light, 4000K, with PIR sensor
RHI10-W65/S	10W LED flood light, 6500K, with PIR sensor
RHI20-W30	20W LED flood light, 3000K
RHI20-W40	20W LED flood light, 4000K
RHI20-W65	20W LED flood light, 6500K
RHI20-W30/S	20W LED flood light, 3000K, with PIR sensor
RHI20-W40/S	20W LED flood light, 4000K, with PIR sensor
RHI20-W65/S	20W LED flood light, 6500K, with PIR sensor
RHI30-W30	30W LED flood light, 3000K
RHI30-W40	30W LED flood light, 4000K
RHI30-W65	30W LED flood light, 6500K
RHI30-W30/S	30W LED flood light, 3000K, with PIR sensor
RHI30-W40/S	30W LED flood light, 4000K, with PIR sensor
RHI30-W65/S	30W LED flood light, 6500K, with PIR sensor
RHI50-W30	50W LED flood light, 3000K
RHI50-W40	50W LED flood light, 4000K
RHI50-W65	50W LED flood light, 6500K
RHI50-W30/S	50W LED flood light, 3000K, with PIR sensor
RHI50-W40/S	50W LED flood light, 4000K, with PIR sensor
RHI50-W65/S	50W LED flood light, 6500K, with PIR sensor

Accessory

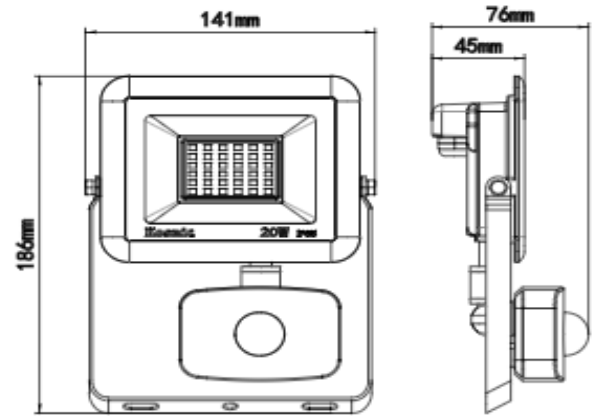
Description	Order Code	Details
Connector	KCWP3IN	IP67 In-line Connector

Dimensions

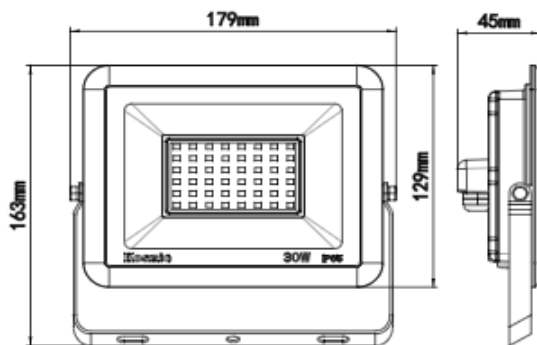




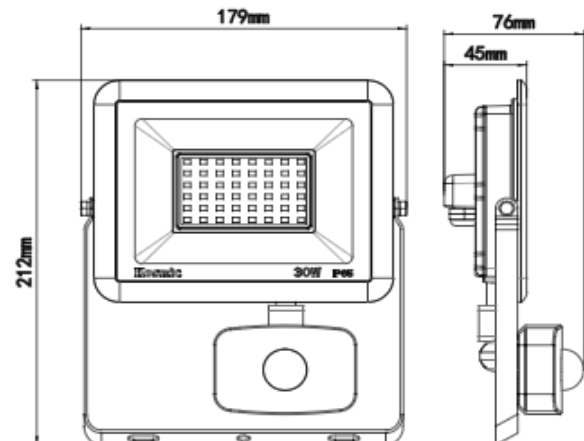
RHI20xx



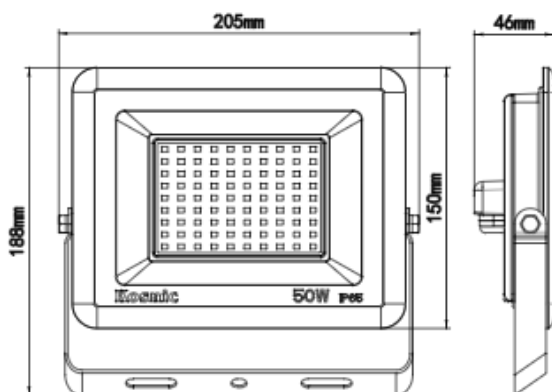
RHI20xx/S



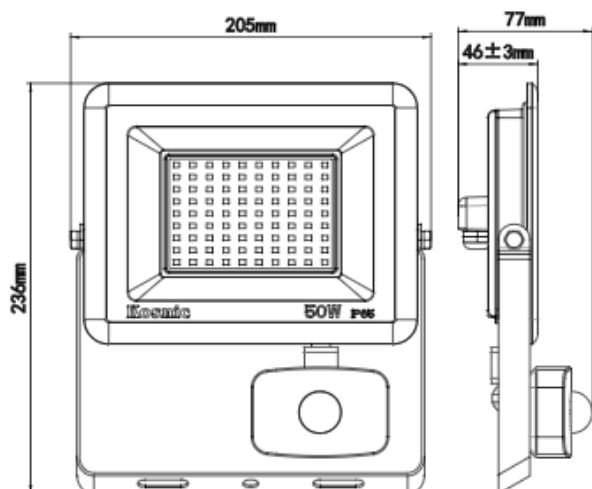
RHI30xx



RHI30xx/S



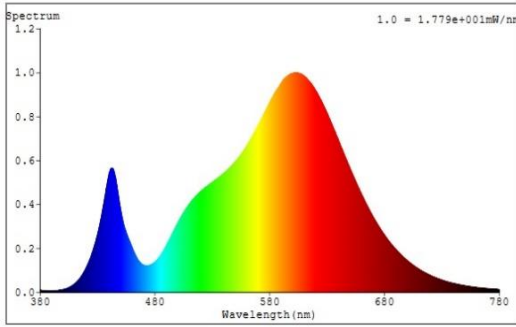
RHI50xx



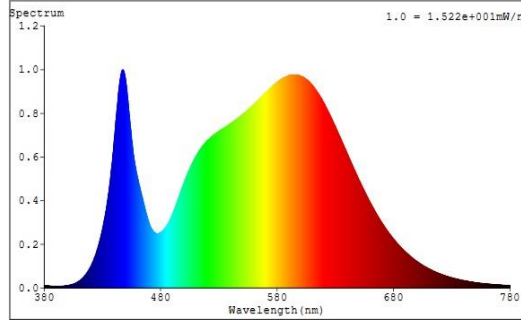
RHI50xx/S

Photometrics

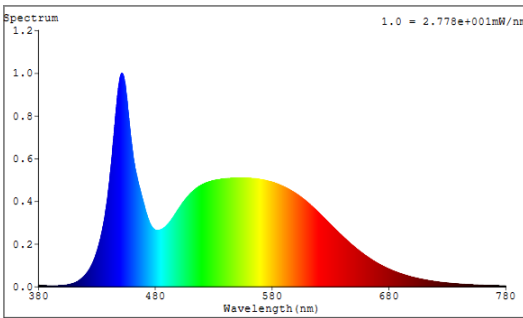
10W – 3000k



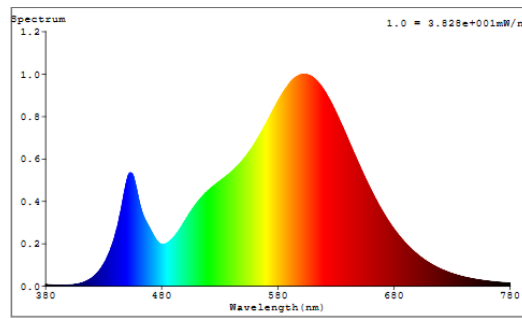
10W – 4000k



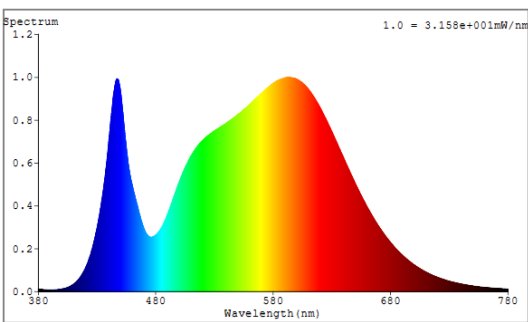
10W – 6500k



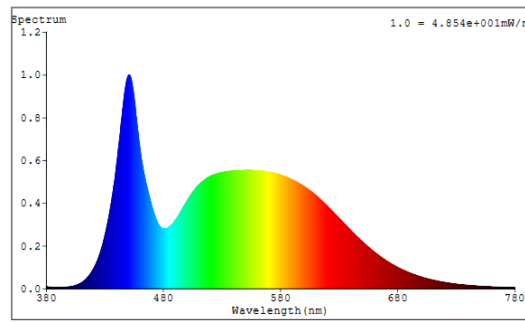
20W -3000k



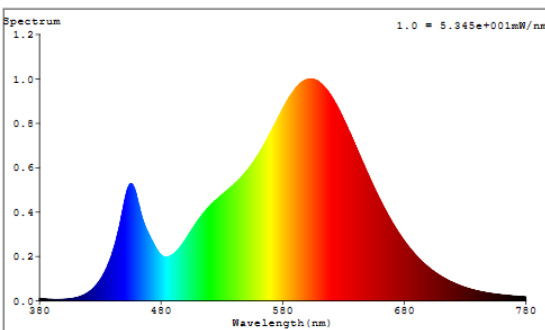
20W – 4000k



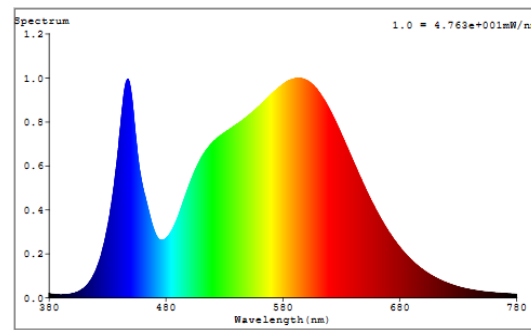
20W -6500k



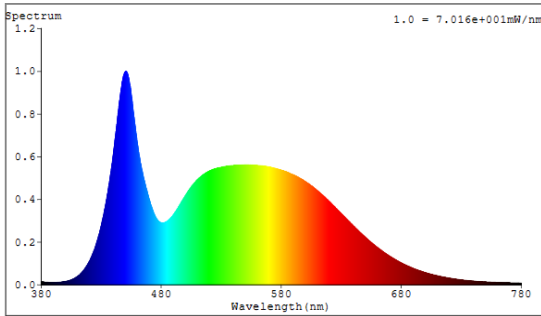
30W – 3000k



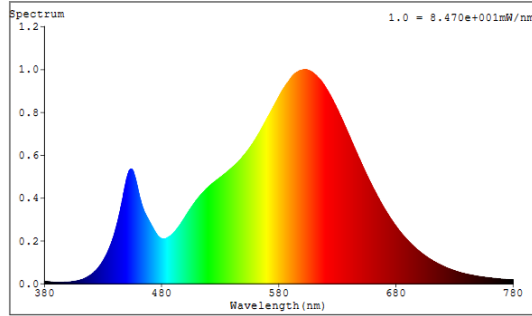
30W – 4000k



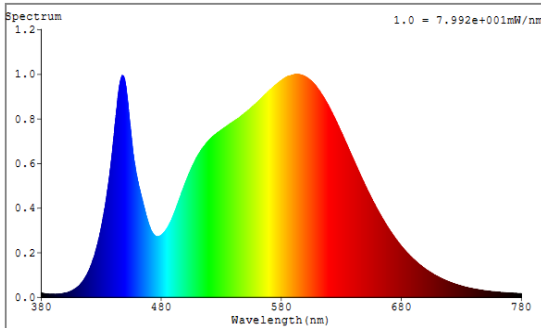
30W – 6500k



50W – 3000k



50W – 4000k



50W – 6500k

