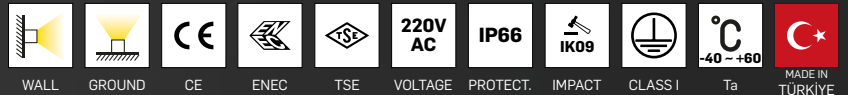




OF11

IP66 Professional

LED Floodlight



HOUSING

Electrostatic powder paint coated die cast aluminum housing
IP66 Protection
IK09 Impact Protection
Electrical Safety Class I

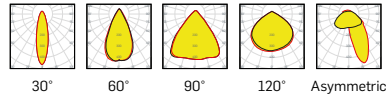
Body Color Options



OPTIC

Tempered Glass
UGR (CIE Pub.117):21
IEC/EN 62471 Photo-Biologic Protection RG1

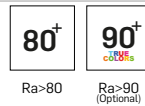
Optic Options



LED

SMD LED with a minimum lifetime of 100.000 hours
High color rendering (CRI>80)

Color Rendering Index



CCT



CONTROL

Rated Input Voltage
Range of Input Voltage
Frequency
Power Factor
Operating Temperature
Constant Current LED Driver

220~240VAC
90~305VAC
50~60Hz
PF>0.95
-40°C ~ +60°C

Additional Features



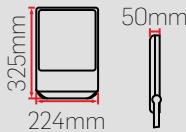
Over Current Protection (OCP), Over Voltage Protectio (OVP),
Short Circuit Protection (SCP), Over Temperature Protection (OTP)

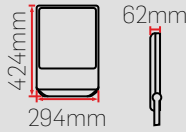
STANDARDS

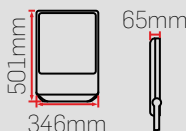
Luminaire Standarts
Driver Standarts

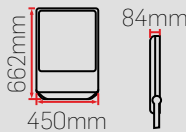
EN 60598-1 - EN 60598-2-5
LVD (EN 61347-1, EN 61347-2-13)
EMC (EN 55015, EN 61547, EN 61000-3-2/3-3)

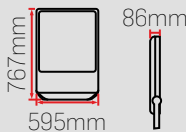
OF11
IP66 Professional
LED Floodlight

		<table><tr><th>Power</th><th>Lum. Flux</th><th>Efficiency</th></tr><tr><td>60W</td><td>7438 lm</td><td>126 lm/W</td></tr></table>	Power	Lum. Flux	Efficiency	60W	7438 lm	126 lm/W	<table><tr><th colspan="2">Packaging Sizes</th></tr><tr><td>Width</td><td>- cm</td></tr><tr><td>Length</td><td>- cm</td></tr><tr><td>Height</td><td>- cm</td></tr><tr><td>Amount per ctn.</td><td>- pcs.</td></tr><tr><td>Ctn. weight</td><td>- kg</td></tr><tr><td>Deci</td><td>-</td></tr></table>	Packaging Sizes		Width	- cm	Length	- cm	Height	- cm	Amount per ctn.	- pcs.	Ctn. weight	- kg	Deci	-
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OF11-01XS																							

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OF11-040L																													

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OF11-05XL																													

**The specified luminous flux values may vary by %10.

ORDER CODE EXPENSION

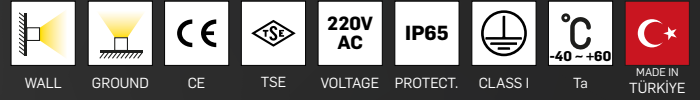
OF11 - 0120 - 060 - 7 40 S - 7897 - 0120 - 0 S S S 66												
GROUP CODE	BODY CODE	POWER	CRI	CCT	EFFICIENCY	BODY COLOR	OPTIC	CONTROL	DRIVER	KIT	ACSESSORY	IP
OF11	01XS 030M 040L 05XL	060: 60W 100: 100W 125: 125W 150: 150W 200: 200W 250: 250W 300: 300W 400: 400W 500: 500W 600: 600W 800: 800W 1A0: 1000W	8: 80	27: 2700K 30: 3000K 40: 4000K 65: 6500K	S: Standart	7897: Gray	0030: 30° 0060: 60° 0090: 90° 0120: 120° AS00: Asymmetric	O: ON-OFF D: DALI	S: LAMPTIME	S: Standart	S: Standart	66: IP66



OF10

IP65 SMD

LED Floodlight



HOUSING

Electrostatic powder paint coated die cast aluminum housing
IP65 Protection
Electrical Safety Class I

Body Color Options



OPTIC

Tempered Glass
UGR (CIE Pub.117):21
IEC/EN 62471 Photo-Biologic Protection RG0

Optic Options



LED

SMD LED with a minimum lifetime of 100.000 hours
High color rendering (CRI>80)

Color Rendering Index



CCT

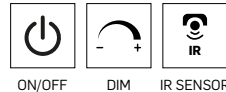


CONTROL

Rated Input Voltage
Range of Input Voltage
Frequency
Power Factor
Operating Temperature
Constant Current LED Driver

220~240VAC
90~305VAC
50~60Hz
PF>0.95
-40°C ~ +60°C

Additional Features



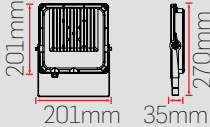
Over Current Protection (OCP), Over Voltage Protectio (OVP),
Short Circuit Protection (SCP), Over Temperature Protection (OTP)

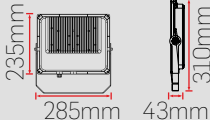
STANDARDS

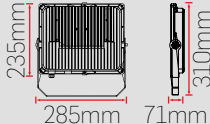
Luminaire Standarts
Driver Standarts

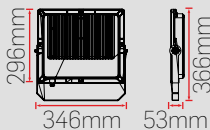
EN 60598-1 - EN 60598-2-5
LVD (EN 61347-1, EN 61347-2-13)
EMC (EN 55015, EN 61547, EN 61000-3-2/3-3)

OF10
IP65 SMD
LED Floodlight

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OF10-05XL																							

**The specified luminous flux values may vary by %10.

ORDER CODE EXPENSION

OF10- 0120 - 040 - 7		40	S	- 9005-0120 - 0		S	S	S	65			
GROUP CODE	BODY CODE	POWER	CRI	CCT	EFFICIENCY	BODY COLOR	OPTIC	CONTROL	DRIVER	KIT	ACSESSORY	IP
OF10	020S 030M 040L 05XL	030: 30W 050: 50W 070: 70W 100: 100W 150: 150W 200: 200W	8: 80	27: 2700K 30: 3000K 40: 4000K 65: 6500K MB: Amber RD: Red GR: Green BL: Blue	S: Standart	9005: Black	0120: 120°	0: ON-OFF I: IR Sens.	S: LAMPTIME	S: Standart	S: Standart	65: IP65



OF13

IP67

LED Floodlight



HOUSING

Electrostatic powder paint coated die cast aluminum housing
IP67 Protection
Electrical Safety Class I

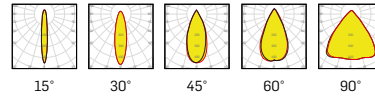
Body Color Options



OPTIC

UGR (CIE Pub.117):21
IEC/EN 62471 Photo-Biologic Protection RG0

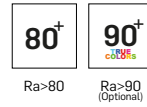
Optic Options



LED

SMD LED with a minimum lifetime of 100.000 hours
High color rendering (CRI>80)

Color Rendering Index



CCT

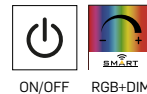


CONTROL

Rated Input Voltage 220~240VAC
Range of Input Voltage 176~264VAC
Frequency 50~60Hz
Power Factor PF>0.95
Operating Temperature -20°C ~ +50°C

Constant Current LED Driver

Additional Features



Over Current Protection (OCP), Over Voltage Protectio (OVP),
Short Circuit Protection (SCP), Over Temperature Protection (OTP)

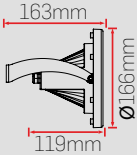
STANDARDS

Luminaire Standarts
Driver Standarts

EN 60598-1 - EN 60598-2-5
LVD (EN 61347-1, EN 61347-2-13)
EMC (EN 55015, EN 61547, EN 61000-3-2/3-3)



OF13-0166



Power	Lum. Flux	Efficiency	Packaging Sizes	
20W	2040 lm	115 lm/W	Width	- cm
			Length	- cm
			Height	- cm
			Amount per ctn.	- pcs.
			Ctn. weight	- kg
			Deci	-

**The specified luminous flux values may vary by %10.

ORDER CODE EXPENSION

OF13-	0166	-	020	-	8	40	S	-	9016	-	0120	-	0	S	S	S	67
GROUP CODE	BODY CODE	POWER	CRI	CCT	EFFICIENCY	BODY COLOR	OPTIC	CONTROL	DRIVER	KIT	ACSESSORY	IP					
OF13	0166	020: 20W	8: 80	27: 2700K 30: 3000K 40: 4000K 65: 6500K MB: Amber RD: Red GR: Green BL: Blue	S: Standart	7037: Dark Gray 7016: Anthracite 9005: Black	0030: 30° 0060: 60° 0090: 90° 0120: 120° AS00: Asymmetric	O: ON-OFF	S: LAMPTIME E: Other	S: Standart	S: Standart	67: IP67					