



+ 150 lm/W

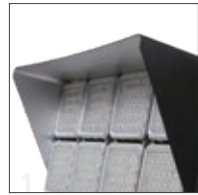
5
YEARS
WARRANTY



ZEUS PRO

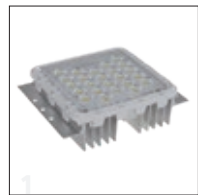
LED LUMINAIRE FOR LARGE SCALE OUTDOOR FACILITIES. EACH HEAD CAN BE TILTED SEPARATELY. PURE MODULARITY WITH PRECISION AND UNIFORM LIGHT DISTRIBUTION.

PRECISION DISTRIBUTION



OPTICAL ACCESSORY

The luminaire can be supplied with anti-glare visor as optional accessory for reduced light glare.



LIGHT SOURCE

Modular light source with high power LEDs, the LED modules are made of quality polycarbonate lenses and massive aluminum cooling fins, guarantees professional light distributions and thermal management. Tool-less replaceable modules, quick and easy to onsite maintain. Available in a wide range of optics improve the necessary flexibility to meet different lighting requirements.



HOUSING

The luminaire body is made of die-cast aluminum, with powder coated finishing for harsh outdoor environments. Effective thermal management and high protection level. Well structure design avoid ponding and dirt retention over time.



DUAL ADJUSTMENT

Dual-adjustment, the installation bracket is available in -40° ... $+90^{\circ}$ tilt, optical assembly is available in individually -15° ... $+15^{\circ}$ tilt, it significantly improves the illuminance precision.

SERIES ZEUS PRO

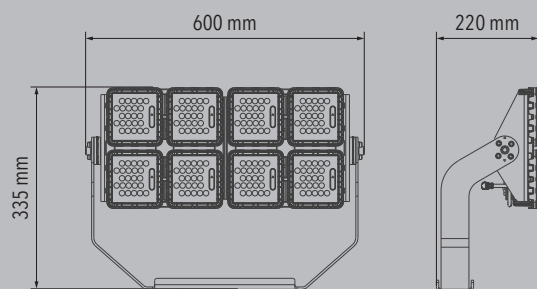
LED MODULES	2 ... 6
POWER	500 ... 1500
LUMINOUS FLUX	56400 ... 196000



ZEUS PRO M2

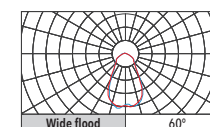
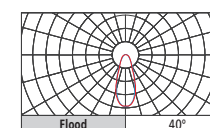
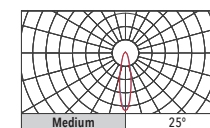
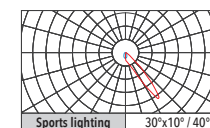
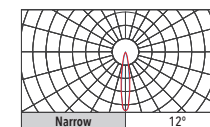


LED LUMINAIRE FOR SPORTS & AREA FLOOD LIGHTING



TECHNICAL SPECIFICATIONS

LUMINAIRE BODY	
Material	Die-cast aluminum
Finishing process	Powder coated
Standard colour	Black
Mounting type	Surface mounted
Adjustability	-40° ... +90° / -15° ... +15° [in 5° step]
Net weight	Approx. 13.0 kg
Protection class	IP66
Cover	N/A
Impact resistance	IK09
PHOTOMETRICAL DATA	
Light source type	2x LED modules with 3535 / 5050 LED
Optic material	Polycarbonate lens
Optic type	Symmetrical / Asymmetrical
Light distributions	Narrow / medium / flood Wide flood / Sports lighting
CCT	3000K / 4000K / 5000K / 5700K
Luminous efficacy	150 lm/W
SDCM	≤5
CRI	≥70
Photobiological risk	RG1
ELECTRICAL DATA	
Power supply	External LED driver
Protection class IEC	Safety class I
Input voltage	100-240VAC 50/60 Hz
Wattage	500W
Power factor	>0.95
Surge protection	10 kV line-earth
Standard control	1-10V
INSTALLATION	
Environment	Outdoor
Application areas	Sports facilities and arenas apron lighting, large scale logistics areas stadiums and racing tracks
Operating temperature	-40°C ... +40°C
Operating humidity	10% ... 90%
Type of connection	Cable [3-pole]
CAPABILITIES	
Lifespan	50,000 hours
LED module replaceable	Yes
Optional control	DALI, ON/OFF



PRODUCT CODES



1306W500.N.3070.03	192 LED	500W	56400lm	3000K
1306W500.N.4070.03	192 LED	500W	59300lm	4000K
1306W500.N.5070.03	192 LED	500W	62500lm	5000K
1306W500.N.5770.03	192 LED	500W	65600lm	5700K

* LED TYPE: 3535

1306W500.SPL.3070.03	192 LED	500W	56400lm	3000K
1306W500.SPL.4070.03	192 LED	500W	59300lm	4000K
1306W500.SPL.5070.03	192 LED	500W	62500lm	5000K
1306W500.SPL.5770.03	192 LED	500W	65600lm	5700K

* LED TYPE: 3535

1306W500.M.3070.03	192 LED	500W	65400lm	3000K
1306W500.M.4070.03	192 LED	500W	68800lm	4000K
1306W500.M.5070.03	192 LED	500W	72500lm	5000K
1306W500.M.5770.03	192 LED	500W	76000lm	5700K

* LED TYPE: 5050

1306W500.F.3070.03	192 LED	500W	65400lm	3000K
1306W500.F.4070.03	192 LED	500W	68800lm	4000K
1306W500.F.5070.03	192 LED	500W	72500lm	5000K
1306W500.F.5770.03	192 LED	500W	76000lm	5700K

* LED TYPE: 5050

1306W500.WF.3070.03	192 LED	500W	65400lm	3000K
1306W500.WF.4070.03	192 LED	500W	68800lm	4000K
1306W500.WF.5070.03	192 LED	500W	72500lm	5000K
1306W500.WF.5770.03	192 LED	500W	76000lm	5700K

* LED TYPE: 5050

*The luminaires are supplied with CRI 70 standard, CRI 80 and CRI 90 optional

The luminaires are supplied with pre-fixed drivers on the luminaire, remote driver boxes that separate for use at a distance from the luminaire are available on request

Body colour black (03) standard, grey (04) and RAL optional

OPTIONAL ACCESSORIES

+00501 Anti-glare visor

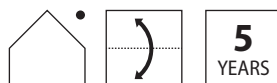


OPTIONAL ACCESSORIES

+00505 Laser pointer armed forces



FEATURES



CONTROL



COLOURS



OPTIONAL ACCESSORIES

+03002 On/off
+03010 DALI dimmable

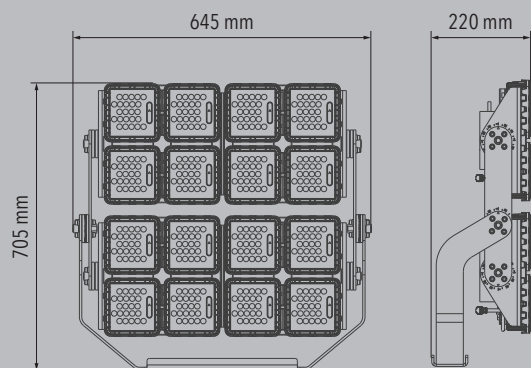
* Example of complete code: 1306W500.N.3070.03+03002



ZEUS PRO 2M2

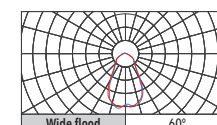
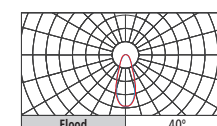
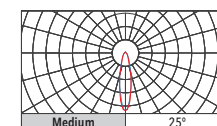
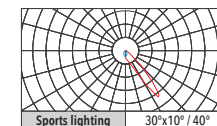
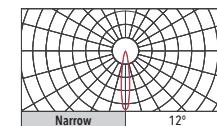


LED LUMINAIRE FOR SPORTS & AREA FLOOD LIGHTING



TECHNICAL SPECIFICATIONS

LUMINAIRE BODY	
Material	Die-cast aluminum
Finishing process	Powder coated
Standard colour	Black
Mounting type	Surface mounted
Adjustability	-40° ... +90° / -15° ... +15° [in 5° step]
Net weight	Approx. 26.1 kg
Protection class	IP66
Cover	N/A
Impact resistance	IK09
PHOTOMETRICAL DATA	
Light source type	4x LED modules with 3535 / 5050 LED
Optic material	Polycarbonate lens
Optic type	Symmetrical / Asymmetrical
Light distributions	Narrow / medium / flood Wide flood / Sports lighting
CCT	3000K / 4000K / 5000K / 5700K
Luminous efficacy	150 lm/W
SDCM	≤5
CRI	≥70
Photobiological risk	RG1
ELECTRICAL DATA	
Power supply	External LED driver
Protection class IEC	Safety class I
Input voltage	100-240VAC 50/60 Hz
Wattage	1000W
Power factor	>0.95
Surge protection	10 kV line-earth
Standard control	1-10V
INSTALLATION	
Environment	Outdoor
Application areas	Sports facilities and arenas apron lighting, large scale logistics areas stadiums and racing tracks
Operating temperature	-40°C ... +40°C
Operating humidity	10% ... 90%
Type of connection	Cable [3-pole]
CAPABILITIES	
Lifespan	50,000 hours
LED module replaceable	Yes
Optional control	DALI, ON/OFF



PRODUCT CODES

1306W1000.N.3070.03 384 LED 1000W 112000lm 3000K
1306W1000.N.4070.03 384 LED 1000W 118000lm 4000K
1306W1000.N.5070.03 384 LED 1000W 125000lm 5000K
1306W1000.N.5770.03 384 LED 1000W 131000lm 5700K
 * LED TYPE: 3535

1306W1000.SPL.3070.03 384 LED 1000W 112000lm 3000K
1306W1000.SPL.4070.03 384 LED 1000W 118000lm 4000K
1306W1000.SPL.5070.03 384 LED 1000W 125000lm 5000K
1306W1000.SPL.5770.03 384 LED 1000W 131000lm 5700K
 * LED TYPE: 3535

1306W1000.M.3070.03 384 LED 1000W 131000lm 3000K
1306W1000.M.4070.03 384 LED 1000W 137000lm 4000K
1306W1000.M.5070.03 384 LED 1000W 145000lm 5000K
1306W1000.M.5770.03 384 LED 1000W 152000lm 5700K
 * LED TYPE: 5050

1306W1000.F.3070.03 384 LED 1000W 131000lm 3000K
1306W1000.F.4070.03 384 LED 1000W 137000lm 4000K
1306W1000.F.5070.03 384 LED 1000W 145000lm 5000K
1306W1000.F.5770.03 384 LED 1000W 152000lm 5700K
 * LED TYPE: 5050

1306W1000.WF.3070.03 384 LED 1000W 131000lm 3000K
1306W1000.WF.4070.03 384 LED 1000W 137000lm 4000K
1306W1000.WF.5070.03 384 LED 1000W 145000lm 5000K
1306W1000.WF.5770.03 384 LED 1000W 152000lm 5700K
 * LED TYPE: 5050

*The luminaires are supplied with CRI 70 standard, CRI 80 and CRI 90 optional

The luminaires are supplied with pre-fixed drivers on the luminaire, remote driver boxes that separate for use at a distance from the luminaire are available on request

Body colour black (03) standard, grey (04) and RAL optional

OPTIONAL ACCESSORIES

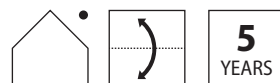
+00501 Anti-glare visor

OPTIONAL ACCESSORIES

+00505 Laser pointer armed forces

* Example of complete code: **1306W1000.N.3070.03+03002**

FEATURES



CONTROL



COLOURS



OPTIONAL ACCESSORIES

+03002 On/off
+03010 DALI dimmable



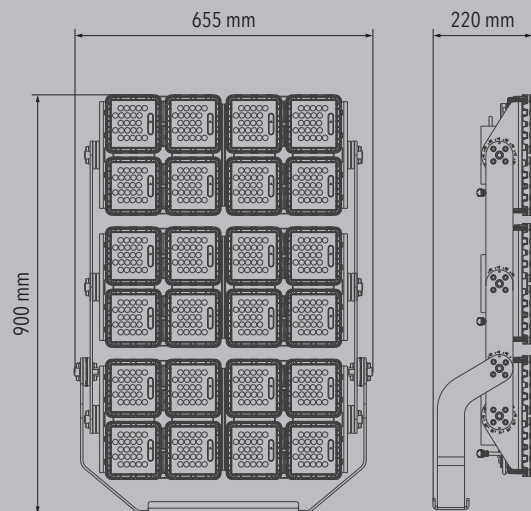




ZEUS PRO 3M2

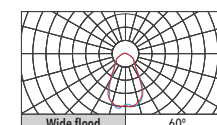
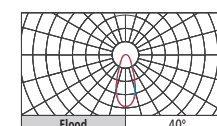
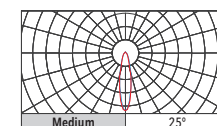
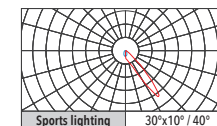
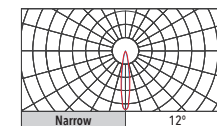


LED LUMINAIRE FOR SPORTS & AREA FLOOD LIGHTING



TECHNICAL SPECIFICATIONS

LUMINAIRE BODY	
Material	Die-cast aluminum
Finishing process	Powder coated
Standard colour	Black
Mounting type	Surface mounted
Adjustability	-40° ... +90° / -15° ... +15° [in 5° step]
Net weight	Approx. 40.0 kg
Protection class	IP66
Cover	N/A
Impact resistance	IK09
PHOTOMETRIC DATA	
Light source type	6x LED modules with 3535 / 5050 LED
Optic material	Polycarbonate lens
Optic type	Symmetrical / Asymmetrical
Light distributions	Narrow / medium / flood Wide flood / Sports lighting
CCT	3000K / 4000K / 5000K / 5700K
Luminous efficacy	150 lm/W
SDCM	≤5
CRI	≥70
Photobiological risk	RG1
ELECTRICAL DATA	
Power supply	External LED driver
Protection class IEC	Safety class I
Input voltage	100-240VAC 50/60 Hz
Wattage	1500W
Power factor	>0.95
Surge protection	10 kV line-earth
Standard control	1-10V
INSTALLATION	
Environment	Outdoor
Application areas	Sports facilities and arenas apron lighting, large scale logistics areas stadiums and racing tracks
Operating temperature	-40°C ... +40°C
Operating humidity	10% ... 90%
Type of connection	Cable [3-pole]
CAPABILITIES	
Lifespan	50,000 hours
LED module replaceable	Yes
Optional control	DALI, ON/OFF



PRODUCT CODES

1306W1500.N.3070.03 576 LED 1500W 169000lm 3000K
1306W1500.N.4070.03 576 LED 1500W 178000lm 4000K
1306W1500.N.5070.03 576 LED 1500W 187000lm 5000K
1306W1500.N.5770.03 576 LED 1500W 196000lm 5700K
 * LED TYPE: 3535

1306W1500.SPL.3070.03 576 LED 1500W 169000lm 3000K
1306W1500.SPL.4070.03 576 LED 1500W 178000lm 4000K
1306W1500.SPL.5070.03 576 LED 1500W 187000lm 5000K
1306W1500.SPL.5770.03 576 LED 1500W 196000lm 5700K
 * LED TYPE: 3535

1306W1500.M.3070.03 576 LED 1500W 196000lm 3000K
1306W1500.M.4070.03 576 LED 1500W 206000lm 4000K
1306W1500.M.5070.03 576 LED 1500W 217000lm 5000K
1306W1500.M.5770.03 576 LED 1500W 228000lm 5700K
 * LED TYPE: 5050

1306W1500.F.3070.03 576 LED 1500W 196000lm 3000K
1306W1500.F.4070.03 576 LED 1500W 206000lm 4000K
1306W1500.F.5070.03 576 LED 1500W 217000lm 5000K
1306W1500.F.5770.03 576 LED 1500W 228000lm 5700K
 * LED TYPE: 5050

1306W1500.WF.3070.03 576 LED 1500W 196000lm 3000K
1306W1500.WF.4070.03 576 LED 1500W 206000lm 4000K
1306W1500.WF.5070.03 576 LED 1500W 217000lm 5000K
1306W1500.WF.5770.03 576 LED 1500W 228000lm 5700K
 * LED TYPE: 5050

*The luminaires are supplied with CRI 70 standard, CRI 80 and CRI 90 optional

The luminaires are supplied with pre-fixed drivers on the luminaire, remote driver boxes that separate for use at a distance from the luminaire are available on request

Body colour black (03) standard, grey (04) and RAL optional

OPTIONAL ACCESSORIES

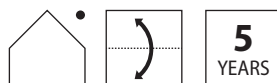
+00501 Anti-glare visor

OPTIONAL ACCESSORIES

+00505 Laser pointer armed forces

* Example of complete code: **1306W1500.N.3070.03+03002**

FEATURES



CONTROL



COLOURS



OPTIONAL ACCESSORIES

+03002 On/off
+03010 DALI dimmable



