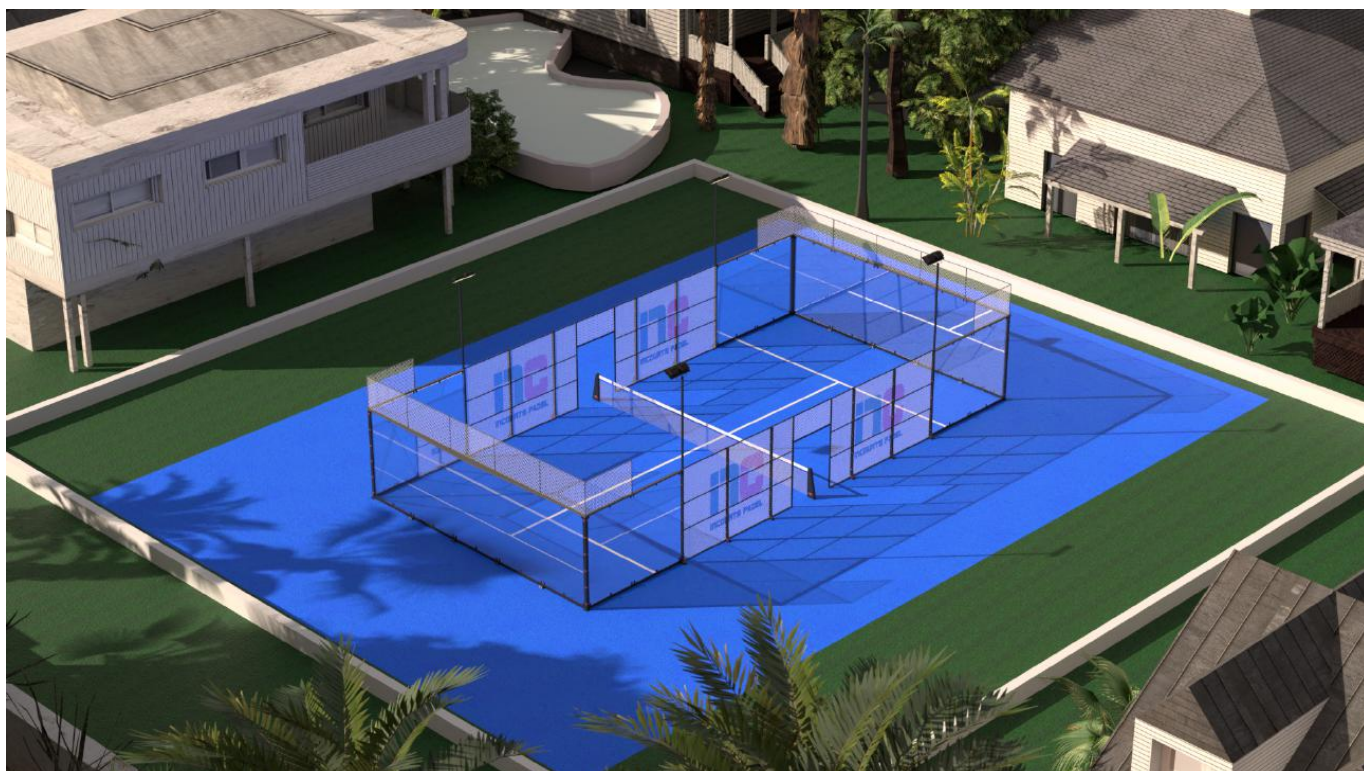




inCourts Padel

PADEL COURTS



We are grateful for the opportunity to be part of your project.



inCourts Padel is a company based in Portugal (Lisbon), with its manufacturing plant in the North of the country, dedicated to the manufacturing of Premium Padel Courts. We have started our manufacturing plant in Portugal, with the primary goal to create something very innovative and efficient, to be a key leader in the market of very high-quality Padel Courts.

After having distributed and installed Padel Courts from different manufacturers during the last years, we understood clearly the improvements we wanted to make in our courts. Not only on the quality of the court but also the aesthetic, transportation cost, installation, and many other advantages.

We are focused on understanding in detail our client's requirements. Offering them a vast range of customization choices, such as extras that we strongly believe can enhance the Padel court beauty and mainly differentiate from the common courts that are available in the market.

What distinguishes us most from other manufacturers is that we have designed our standard models as premium, with unique characteristics. The entire structure is galvanized, and all-welded and drilled parts, go through Zinc treatment.

Our anchor/footing plate goes through an additional treatment of Hot Galvanization. The footing plate is a separate piece from the pillar tube/mesh. Since most of the oxidation happens in the footing plate, having a Hot Galvanized foot, guarantees us much extra protection in the main oxidation point.

Through our R&D department, where we are constantly thinking about improving our product, as well as introducing new designs, also allows us to make exclusive designs to our clients with all the branding possibilities. We pay special attention to all our clients, having plenty of options that we give them to brand their court and create their own identity.

Our courts are following the International Padel Federation regulations. All our parts have the appropriate certificates required for the same. We only use high-quality materials and products.

We guarantee the authenticity of all advertised brands, products and specifications.







inCourt Panoramic Premium:

Use: Indoor and Outdoor



1.

All the raw material from our structure is Hot Galvanized. Steel Grade: SJ235JR

2.

All the parts that are welded and perforated go through an extra Zinc Treatment.

3.

Hot Galvanized after all process anchor plates of 250 x 150 x 8mm, each with 4 x $\phi 16$ mm separated from the pillars and tubes, with 2 triangle reinforcements, with 230 x 180 x 5.

4.

Hot Galvanized raw material with extra Zinc treatment Side Pillars of 100 x 50 x 2mm

5.

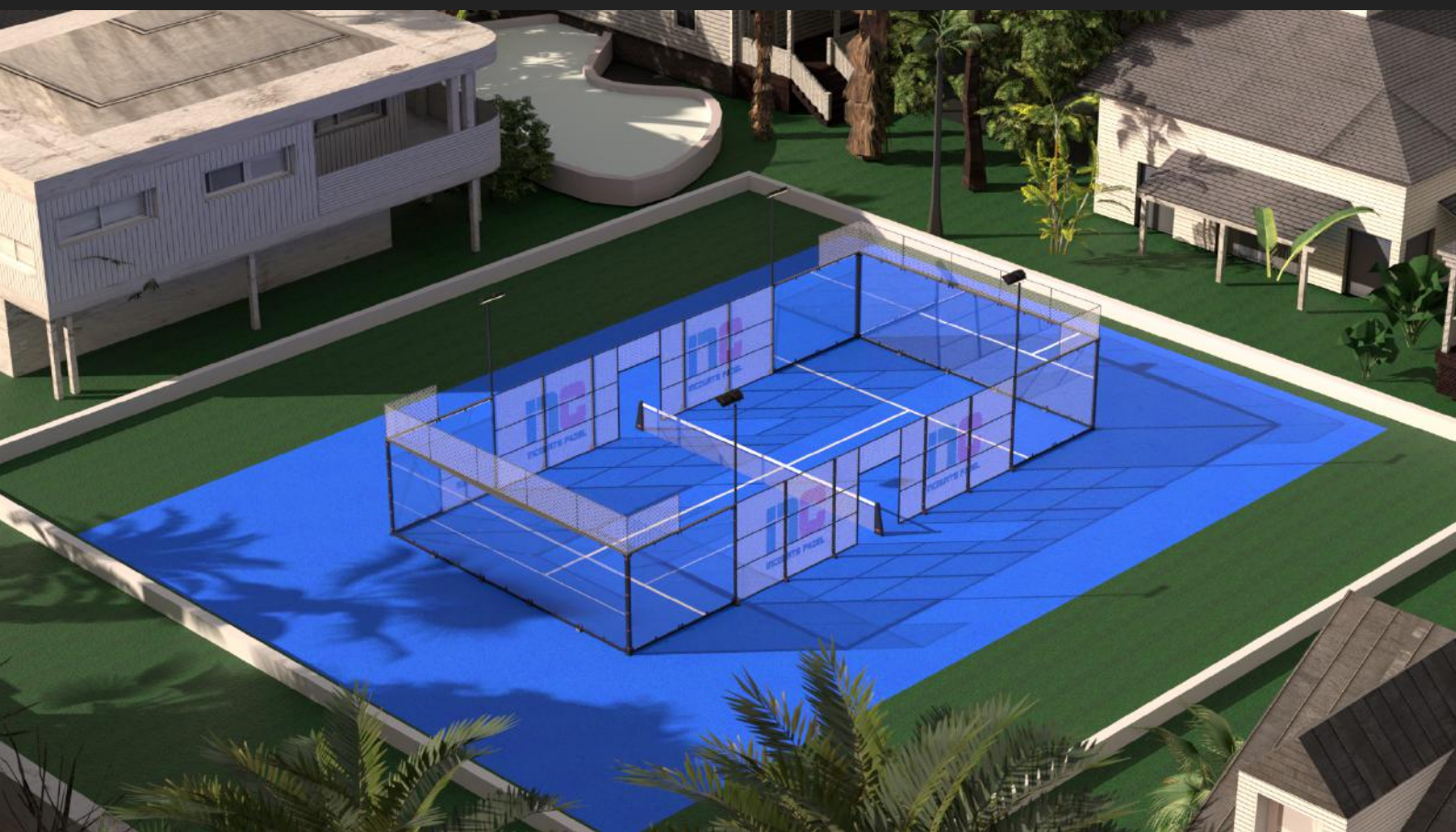
Hot Galvanized raw material with extra ZINC Treatment after all process Main frame 100 x 50 x 2mm with additional reinforcement of 200mm x 3mm supported by Corner Pillars of 100 x 100 x 2mm.

6.

Polyester Powder Coating on top of Hot Galvanized and ZINC Treasted Structure. Highest specs for outdoor suitability.

inCourt Panoramic Premium:

Use: Indoor and Outdoor



7. Hot Galvanized raw material with extra Zinc treatment
Straight Shape Light Pillars of 100 x 50 x 2mm

10. Aluminium strips between the mesh, to create extra protection.

8. Electro welded mesh with 50 x 50 x 4mm with double reinforcement tube of 30 x 30 x 2mm for very high resistance.

11. Color combination to be selected by client, from RAL scale.

9. The mesh connects perfectly between each frame, creating a very good protective system to prevent injuries.

12. Made in Portugal

inCourt Full Panoramic Premium

Use: Indoor and Outdoor



1.

All the raw material from our structure is Hot Galvanized. Steel Grade: SJ235JR

2.

All the parts that are welded and perforated go through an extra Zinc Treatment.

3.

Hot Galvanized after all process anchor plates of 250 x 150 x 8mm, each with 4 x $\phi 16$ mm separated from the pillars and tubes, with 2 triangle reinforcements, with 230 x 180 x 5.

4.

Hot Galvanized raw material with extra Zinc treatment Side Pillars of 100 x 50 x 2mm

5.

Hot Galvanized raw material with extra ZINC Treatment after all process Main frame 250 x 60 x 4mm, supported by bottom

6.

Hot Galvanized raw material with extra Zinc treatment Straight Shape Light Pillars of 100 x 50 x 2mm

inCourt Full Panoramic Premium

Use: Indoor and Outdoor



7.

Hot Galvanized raw material with extra ZINC treatment after all the process Electro welded mesh with 50 x 50 x 4mm with double reinforcement tube of 30 x 30 x 2mm for very high resistance.

10.

Aluminium strips between the mesh, to create extra protection.

8.

The mesh connects perfectly between each frame, creating a very good protective system to prevent injuries.

11.

Color combination to be selected by client, from RAL scale.

9.

Polyester Powder Coating on top of Hot Galvanized and ZINC Treasted Structure. Highest specs for outdoor suitability.

12.

Made in Portugal

inCourt Pilar Premium

Use: Indoor and Outdoor



1.

All the raw material from our structure is Hot Galvanized. Steel Grade: SJ235JR

2.

All the parts that are welded and perforated go through an extra Zinc Treatment.

3.

Hot Galvanized after all process anchor plate of 250 x 150 x 8mm, each with 4 x $\phi 16$ mm welded to the pillars and tubes, with reinforcement.

4.

Hot Galvanized raw material with extra Zinc treatment Side Pillars of 100 x 50 x 2mm

5.

Hot Galvanized raw material with extra ZINC Treatment after all process Main frame 100 x 50 x 2mm supported by Corner Pillars of 100 x 100 x 2mm.

6.

Hot Galvanized raw material with extra Zinc treatment Straight Shape Light Pillars of 100 x 50 x 2mm

inCourt Pilar Premium

Use: Indoor and Outdoor



7. Hot Galvanized raw material with extra ZINC treatment after all the process Electro welded mesh with 50 x 50 x 4mm with double reinforcement tube of 30 x 30 x 2mm for very high resistance.
8. The mesh connects perfectly between each frame, creating a very good protective system to prevent injuries.
9. Polyester Powder Coating on top of Hot Galvanized and ZINC Treasted Structure. Highest specs for outdoor suitability.
10. Aluminium strips between the mesh, to create extra protection.
11. Color combination to be selected by client, from RAL scale.
12. Made in Portugal



**Tempered
Glass**

Tempered Glass - 10 mm



LUMINOUS FACTORS

CIE (15-2004)

Light transmission (TL %)	87.8 %
Outdoor reflection (RLe %)	8.0 %
Indoor (RLi %)	8.0 %



SOLAR FACTORS

EN410 (2011-04)

Solar factor (g)	0.8175
Shading Coefficient (SC)	0.9396

EMISSIVITIES

Normal emissivity side 1	0.89
Normal emissivity side 2	0.89



COLOR RENDERING

CIE (15-2004)

Transmission (Ra)	97.9
Reflection (Ra)	97.4



BURGLAR RESIST

EN356

Result :	NPD
----------	-----



ENERGY FACTORS

EN410 (2011-04)

Transmission (Te)	78.3 %
Reflection (Ree)	7.2 %
Indoor (Rei)	7.2 %
Absorption (AE1)	14.5 %



THERMAL TRANSMISSION

EN673 (2011-04)

Ug	5.560 W/m².K
0° related to vertical position	

MANUFACTURING SIZES

Nominal thickness	10.0 mm
Weight	25.0 kg/m²



PENDULUM RESISTANCE

EN12600

Result :	NPD
----------	-----



ACOUSTICS

EN12758

Acoustic values according to EN 12758 and from notified body -

OITC (ASTM E1332)	N/A
STC (ASTM E413)	N/A



Tempered Glass - 12 mm



LUMINOUS FACTORS

CIE (15-2004)

Light transmission (TL %)	87.0 %
Outdoor reflection (RLe %)	7.9 %
Indoor (RLi %)	7.9 %



ENERGY FACTORS

EN410 (2011-04)

Transmission (Te)	76.1 %
Reflection (Ree)	7.0 %
Indoor (Rei)	7.0 %
Absorption (AE1)	16.8 %



SOLAR FACTORS

EN410 (2011-04)

Solar factor (g)	0.8009
Shading Coefficient (SC)	0.9205



THERMAL TRANSMISSION

EN673 (2011-04)

Ug	5.498 W/m².K
0° related to vertical position	

EMISSIVITIES

Normal emissivity side 1	0.89
Normal emissivity side 2	0.89

MANUFACTURING SIZES

Nominal thickness	12.0 mm
Weight	30.0 kg/m²



COLOR RENDERING

CIE (15-2004)

Transmission (Ra)	97.5
Reflection (Ra)	97.0



PENDULUM RESISTANCE

EN12600

Result :	NPD
----------	-----



BURGLAR RESIST

EN356

Result :	NPD
----------	-----



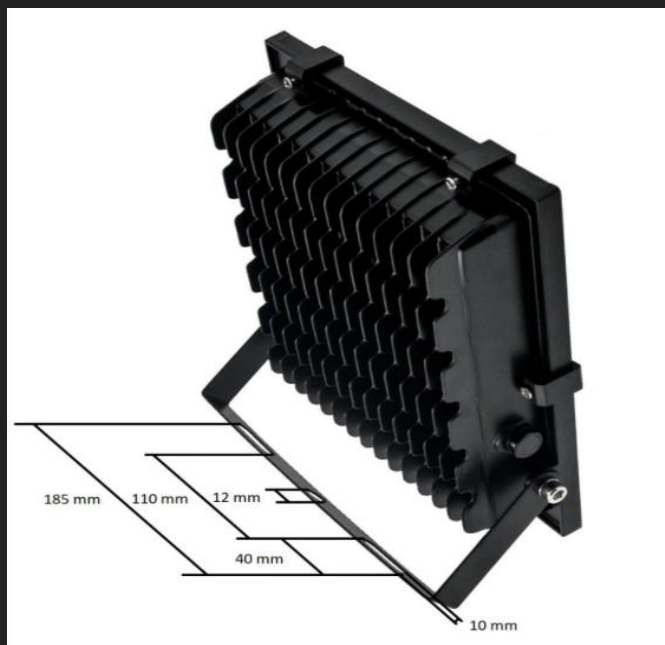


LED Floodlights

LED Floodlights



200W HE PRO LED floodlight - 135 lm/w



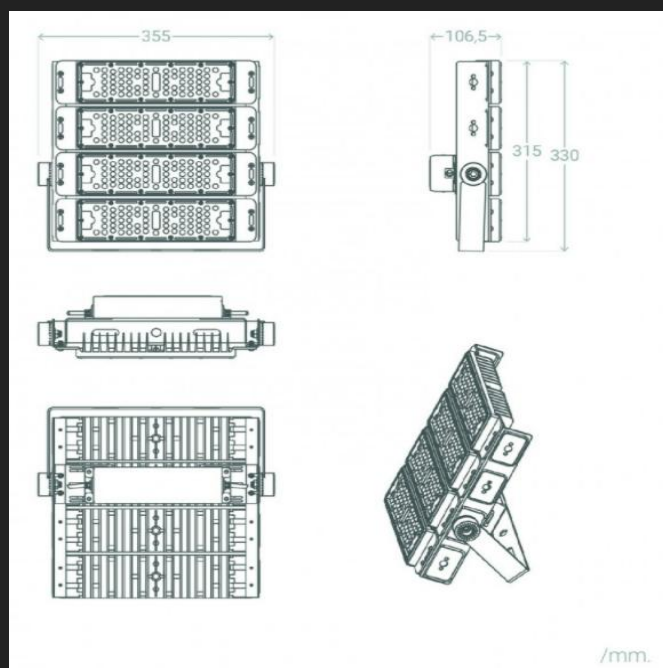
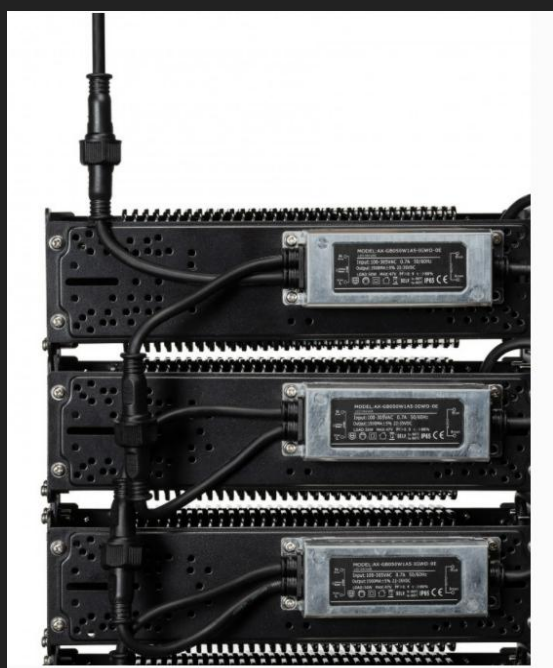
Power: 200W
Power Factor: 0,99
Voltage: 220-240V AC
Multi-Voltage: 190-260V AC
Frequency: 50-60 Hz
Light Source: Lumileds SMD2835

Lumens: 27.000 lm
Luminous Efficiency: 135 lm/w
Material: Aluminium - Crystal
Working Temperature: - 20°C ~ +40°C
Life Span: 50.000 Hours
Certifications: CE & RoHS,TÜV

LED Floodlights



LED Stadium 200W 110 lm/W



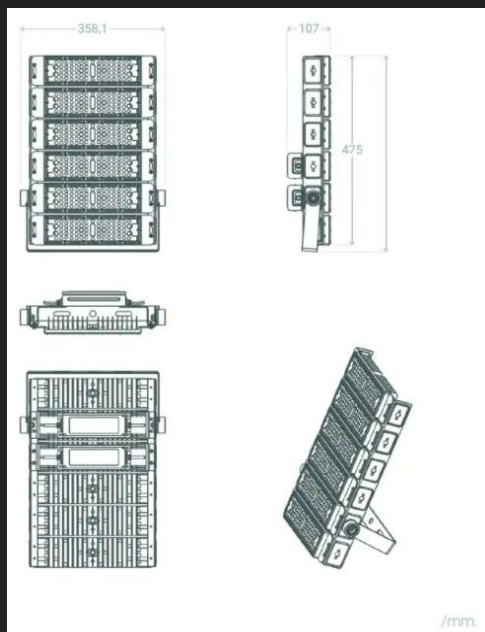
Power: 200W
Power Factor: 0,95
Voltage: 220-240V AC
Multi-Voltage: 100-265V AC
Frequency: 50-60 Hz
Light Source: SMD 3030

Lumens: 22.000 lm
Luminous Efficiency: 110 lm/W
Material: Aluminium - ABS
Working Temperature: - 25°C ~ +45°C
Life Span: 30.000 Hours
Certifications: CE & RoHS

LED Floodlights



LED Stadium 300W 120 lm/W

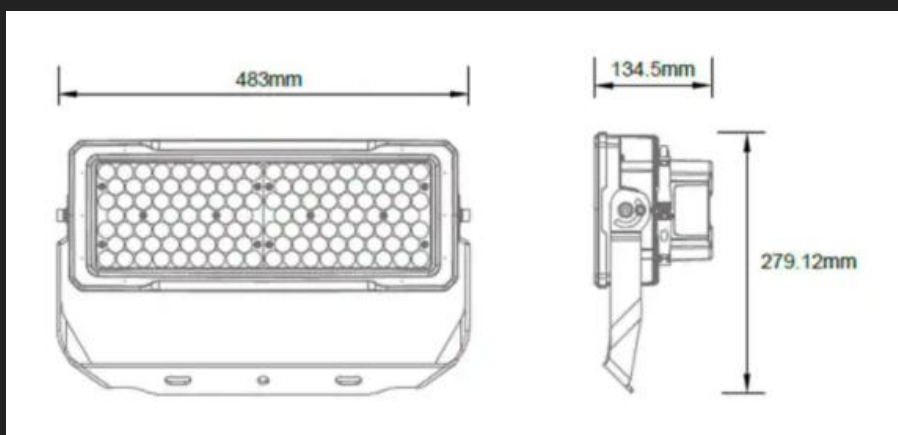
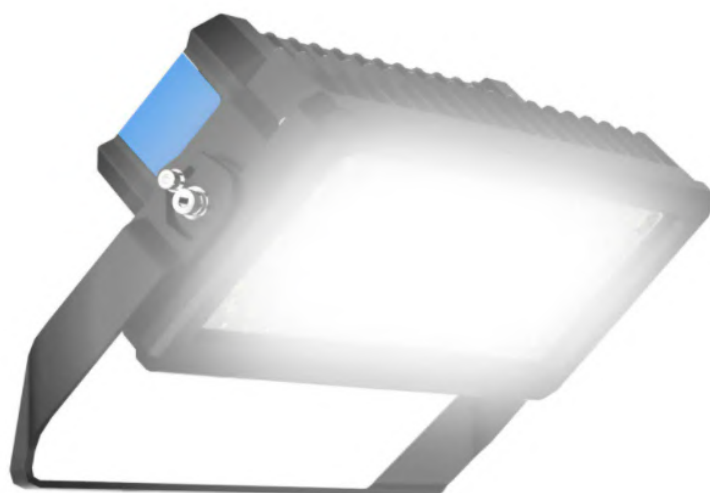


Power: 300W
Power Factor: 0,95
Voltage: 220-240V AC
Multi-Voltage: 100-265V AC
Frequency: 50-60 Hz
Light Source: SMD 3030

Lumens: 33.000 lm
Luminous Efficiency: 120 lm/W
Material: Aluminium - ABS
Working Temperature: - 25°C ~ +45°C
Life Span: 30.000 Hours
Certifications: CE & RoHS

LED Floodlights

250W SAMSUNG INVENTRONICS Professional
Stadium LED Floodlight 170lm/W 1-10V
Dimmable



Power: 250W
Power Factor: 0,96
Voltage: 220-240V AC
Multi-Voltage: 100-277V AC
Frequency: 50-60 Hz
Light Source: SAMSUNG SMD3030

Lumens: 42.500 lm
Luminous Efficiency: 170 lm/W
Material: Aluminium
Working Temperature: - 30°C ~ +50°C
Life Span: 50.000 Hours
Certifications: CE & RoHS, CB, ENEC, ISO9001, UL, DLC, SAA



Syntethic Turf

Syntethic Turf



Fibrilled Mondo or Simmilar FEP certified



NSF 66 A

FUN THAT LASTS OVER TIME.

Fibrillated polypropylene artificial turf fiber with progressive fibrillation alignment model.

During the manufacturing process of layers, fibers are woven on a double-layer polypropylene backing and affixed with a polyurethane application.

Pile height:	12mm
Yarn Dtex:	7.000 Dtex
Infill:	Sand
Colours:	Blue, Red and Green

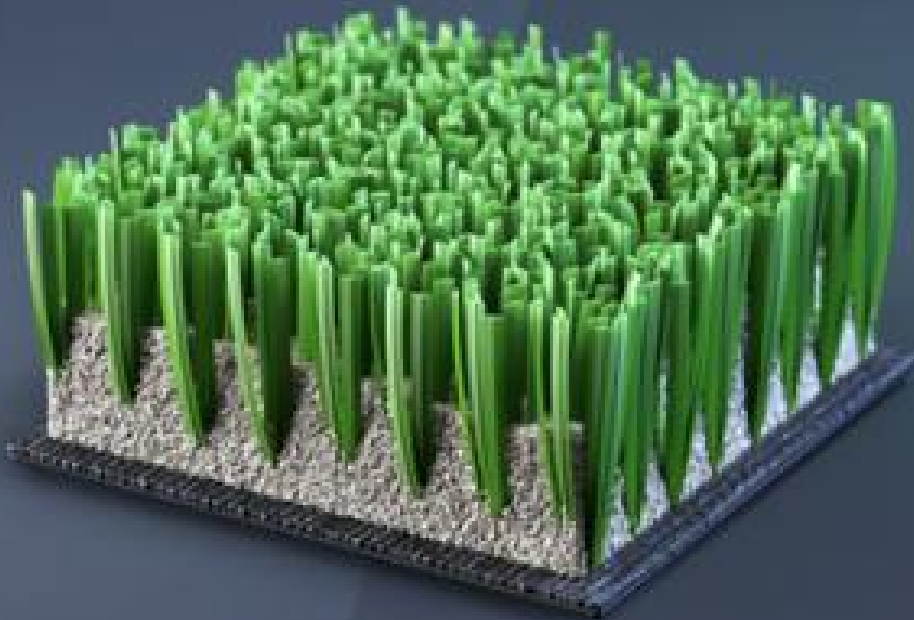
Syntethic Turf



Monofilament Mondo or Simmilar FEP certified

STX 90 A

TAKING CONTROL OF THE MATCH.



A 250-micron thick polyethylene monofilament with a single central rib.

During the manufacturing process of Mondoturf layers, fibers are woven on a double-layer polypropylene backing and affixed with a polyurethane application.

Pile height:	12mm
Yarn Dtex:	10.000 Dtex
Infill:	Sand
Colours:	Blue, Red and Green

Syntethic Turf



Supercourt World Padel Tour Official Turf / or Similar FEP Certified

SUPERCOURT XN
WORLD PADEL TOUR OFFICIAL PRODUCT



Fibrillated polypropylene artificial turf fiber with progressive fibrillation alignment model.

During the manufacturing process of Mondoturf layers, fibers are woven on a double-layer polypropylene backing and affixed with a polyurethane application.

Pile height:	10mm
Yarn Dtex:	8.610 Dtex
Infill:	Sand
Colours:	Bi-Color, Blue, Red and Green

Extras:



1. Maintenance Kit (One Extra Glass, One Extra Light, Extra Sand 800kg, Extra screws, Glue, Electrical Cable and other)
2. Four Lighting pole from corner
3. Four Lighting pole Z-Shape
4. Four Sliding doors with key
5. Two Benches (Branding possibility)
6. Stainless steel mesh reinforcement (Branding possibility)
7. Foam Door and Net post protector (Branding possibility)
8. Stainless steel corner protector (Branding possibility)
9. Stainless steel ancorplate protector (Branding possibility)
10. Extra Fibrilated Turf for outside area

Any other customization you may required. Feel free to ask.



CONDITIONS



WARRANTY FOR OUTDOOR COURTS:

inCourts Padel offers 5 years warranty for any defects in the Installation by our team, manufacturing and any oxidation in the metal structure for the Panoramic Courts and 3 years for the Pillar Court.

10 years exclusive warranty for any oxidation in the anchor plate, only for Panoramic Courts.

Any product that will go on warranty it is the client responsibility to assume the transportation cost from our factory.

DELIVERY TIME AT OUR FACTORY:

We shall deliver the padel courts within the agreed timeframe.

Due to various delays in the raw material supply, we can guarantee you the following.

Metal structure delivery: 30 - 45 days at our factory after the deposit reaches our account.

Glass: 30 - 45 days at our factory after the deposit reaches our account.

Syntethic turf: 30 - 45 days at our factory after the deposit reaches our account. (This also can be quicker depending on brand stock availability)

We will try our best to deliver quicker than the mentioned delivery date.

METHOD OF PAYMENT:

- 50% of the total including transport cost to confirm the order.
- 50% of the remaining balance should be received 3 days before the loading date of the container.

The parties agree to resolve conflicts, and expressly waiving their own jurisdiction if they will have it, to the jurisdiction of the courts and tribunals of the city of Lisbon.

CONDITIONS



INSTALLATION GENERAL TERMS & CONDITIONS:

- We confirm that all the products used are of 1st Quality & would require minimum maintenance
- Notwithstanding any given date of delivery/completion, no responsibility or liability is accepted by us for delay in execution due to conditions beyond our control. There shall be no question of any penalty or damage to be paid by us on this account.
- Foundation as per supplied drawing should be client scope.
- Working on Sundays and holidays and overtime working at night by our people will be permitted without any restrictions
- All the water and electricity consumption at site shall be free of cost to us.
- Permission to work after 6.30pm, if required
- Adequate lights of sufficient intensity to carry out the installation shall be provided by you in the court at your cost
- All Municipal permission, levies, taxes etc will be your responsibility.
- Kindly ensure that there is no leakage or seepage of moisture/water from the roof, walls or the sub-floor prior to commencement of our work and that complete waterproofing work has been carried out before we start the work.
- Flight tickets, accommodation, and all local costs such as transportation, breakfast, lunch, dinner to be borne by the client.
- Local staff required, installation tools such as drilling machine, spanners, crane to unload the container, etc... All details will be given upon confirmation. All these costs to be borne by client.



INCOURTS PADEL

E-mail: info@inCourtspadel.com

Tel: +351 910 433 698

+351 918 494 684

Website: www.inCourtspadel.com

