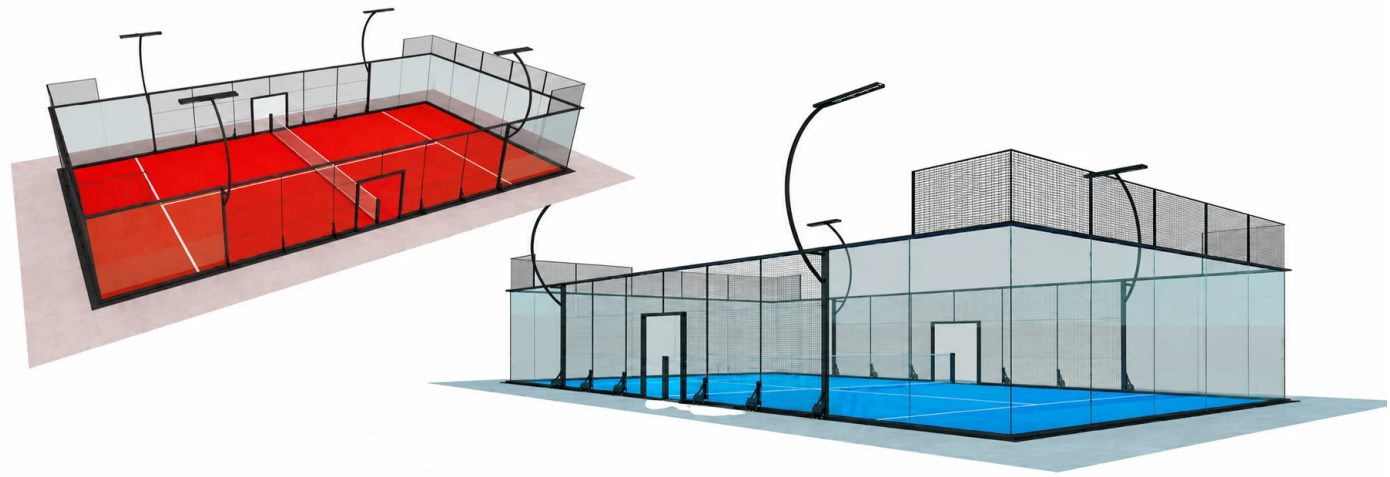
WPT TOURNAMENT PADEL COURT / MODEL DATASHEET

WPT Tournament Panoramic Padel Court

Our WPT tournament-style panoramic padel court combines open glass corners, a 20 × 10 m playing area and 12 mm tempered glass. Manufactured for indoor, outdoor or covered venues, with custom frame colours, turf and lighting.



Product design visualization. Colours and geometry follow the selected equipment schedule.

Internal playing area	20 × 10 m / 200 m²
Lighting poles	60 × 60 × 3 mm; height 3 m
Light-pole columns	100 × 50 × 3 mm; height 3 m

Configuration focus

WPT tournament-style panoramic design with open glass-corner views

Technical specification

Model-specific values from the factory product schedule. Keep the selected members, materials and connections together as one configuration.

Structure & geometry

Internal playing area	20 × 10 m / 200 m²
Lighting poles	60 × 60 × 3 mm; height 3 m
Light-pole columns	100 × 50 × 3 mm; height 3 m
Mesh frame	Section defined in the model fabrication drawing

Surface, glass & equipment

Glass	12 mm tempered glass
Turf supply area	210 m² supply area for the 200 m² playing rectangle
Turf pile-height options	CC: 12 mm; Upgrade: 12 mm; Match: 10 mm
Turf density options	CC: 52 500 / m²; Upgrade: 63 000 / m²; Match: 46 200 / m²
Turf colours	Blue / Green / Brick-red
Lighting	8 × 200 W LED, IP66
Padel frame finish	Seven standard frame colours; other references by quotation

Include in your equipment brief

- WPT corner preference: Classic exposed posts or Panoramic hidden corner
- Venue setting: indoor, outdoor or covered; spectator and camera positions
- Court layout, member schedule and connection drawings
- Glass sizes, holes, fixing kit and packing sequence
- Turf product, colour, roll layout, joins and infill scope
- Lighting model, positions, electrical supply and pole arrangement

Factory drawings identify the corner connections, glass fixings, mesh-frame sections and lighting arrangement for this WPT model.

Drawings coordinate actual quantities, site supports, local loading, drainage and electrical interfaces. Our factory provides installation guidance, replacement-part identification and a five-year product quality warranty under the published terms.