



ArenaVision LED gen2 – enabling sports venues to offer a new experience

ArenaVision LED gen2

The Philips ArenaVision LED gen2 floodlighting system is an innovative LED pitch-lighting solution that supports the latest TV broadcasting standards and features a control platform. Designed exclusively for sports and multifunctional lighting applications, ArenaVision LED gen2 luminaires offer outstanding light quality, effective thermal management and long lifetime. The floodlight range includes versions with three and two LED light modules, which function with an external driver box – separate for use at a distance from the floodlight (BV version), or pre-fixed onto the mounting bracket of the floodlight (HGB version) for ease of installation and lower initial cost.

Benefits

- Maximum design flexibility and a high level of lighting quality – no flicker effect in televised applications
- Floodlight system delivers maximum light output while ensuring effective thermal management in order to maximise lifetime and minimise maintenance costs
- The advanced DMX driver box of ArenaVision LED gen2 meets the highest performance standards and enables the luminaire to interact with the Philips external ArenaVision lighting dynamic control system

Features

- LED technology allows instant, dynamic control of the lighting's highly efficient optical systems
- Philips know-how and global support in creating lighting for broadcasting and value-adding experiences

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Application

- Outdoor and indoor sports arenas and stadiums
- Indoor sports halls (aquatic centres, velodromes, ice hockey arenas, etc.)
- Multipurpose arenas

Specifications

Material	Housing:
Remarks	Driver box EVP500 is ordered together with floodlight (BVP415/425) either in a pre-fitted (HGB) or separate (BV) version.
	The floodlight and driver box are delivered inside the same packaging as a complete set. The driver box of the BV version contains a suspension kit with its fixing parts, if needed.

