

Smarter Control

A product of the Industrial Automation Group 39 Winton Rd, Joondalup, WA 6027 Tel: 1300 IND AUTO www.smarterctrl.com





LED lighting for hockey fields

Within hockey, it is important that the players and the public always have a clear view on the ball and the game. LED floodlights offer the solution for high quality hockey lighting, thanks to the daylight temperature they produce. The light has such a high uniformity that it becomes pleasant for the players and the audience. The AAA-LUX luminaires meet lighting standards and regulations by all international, national and local associations.

Hockey lighting

The unique design of the LED floodlights enable the re-use of the masts. In this way, no additional investments are necessary, as the existing infrastructure can be reused. The low weight and sail area are important aspects of the design of the LED luminaires. AAA-LUX focuses on maximizing energy savings for hockey clubs. This can be as much as 80%. The wireless control makes it possible to control the floodlights without cabling. This also ensures that the hockey lighting can be controlled at all times. The light intensity can be adjusted to training and competition levels, for example. This gives you control over the energy costs. Hockey clubs in particular are embracing LED technology worldwide.

Hockey club Hurley from Amsterdam is one of them. They know that semi-dynamic automation can contribute to considerable financial savings. But the achieved savings success strongly depends on how members or employees use the dynamic control.

Smarter Control

In Australia the AAALux lights can be connected seamlessly to the award winning Floodlight Management system from the Industrial Automation Group thereby providing mobile device access (including dimming) and electrical usage monitoring.

This also includes a user pay facility using credit card and PayPal to allow payments without council personnel involvement. The flexibility of the system extends to the use of swipe cards, smart phones and PCs and provide end-users as well as local councils with full details of the use of the lights and the associated usage cost.











The Industrial Automation Group Pty Ltd, providing automation and control solutions to Local Governments and Industry