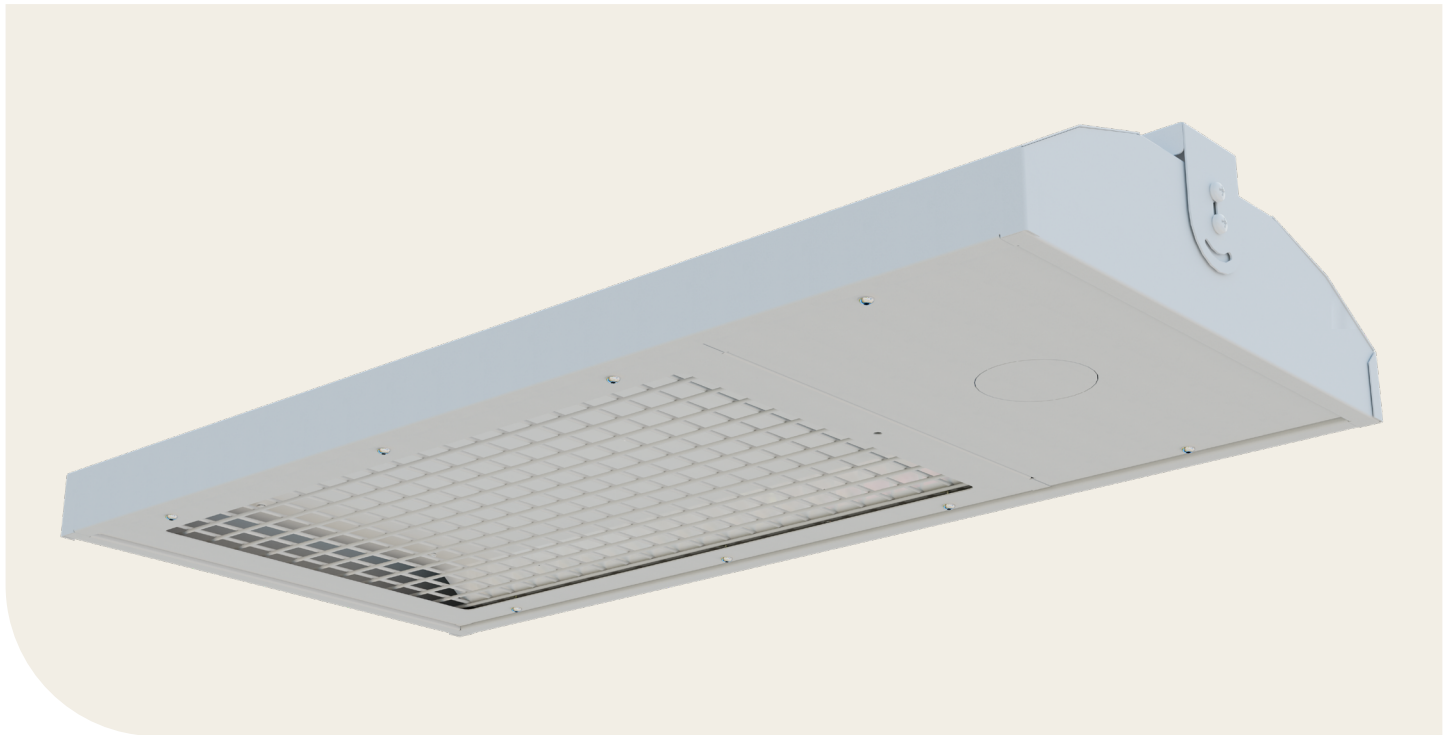


Hi Sport


A durable luminaire specifically designed for indoor sporting environments. The curved body shape minimises the chances of the sports equipment becoming stuck.



Features

- Manufactured from mild steel
- Resilient white or black paint finish
- Wire guard as standard
- Wireless Control System Available
- Glare controller
- Loop in, loop out connection block
- Up to 8 x 2.5mm² terminals
- 22K, 27K, 3K, 4K, 5K, 65K LEDs Options
- Surface/Trunking Mounting Bracket Included
- IK10

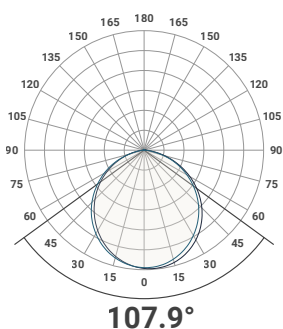
Applications

-  Education
-  Health Care
-  Leisure

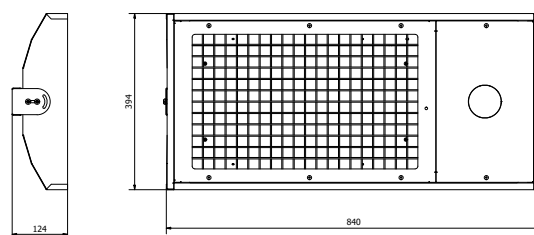
Accessories

- EMFL** EM LiFePO4 (4W)
- EMFLST** EM SELFTEST LiFePO4 (4W)
- EMFLP** EM PRO LiFePO4 (4W)
- DD** SwitchDIM/DALI
- PIR** Remote Programmable PIR
- DD-PIR** Programmable PIR (DALI / Daylight Harvesting)
- PIRW** Long Range PIR for Wireless Version
- BK** Black Paint Finish

Photometric



Dimensions



Hi Sport



Technical Details

Part No.	Description	Power (W)	Luminaire Lumens	LI/cW
HISL3-52-4K	Sports Lowbay Fitting	52	7228	139.0
HISL3-83-4K	Sports Lowbay Fitting	83	11,611	139.0
HISL3-103-4K	Sports Lowbay Fitting	103	14,409	139.0
HISL3-128-4K	Sports Lowbay Fitting	128	17,906	139.0
HISL3-152-4K	Sports Lowbay Fitting	152	21,264	139.0

Body Material	Diffuser Material	Housing Colour	Mounting Type	CCT Offering	CRI	SDCM	UGR Rating	Dimmable	Dimming Method
Mild Steel	Acrylic (PMMA)	RAL9003	Surface	22K, 27K, 3K, 4K, 5K, 65K	80+	3 step Macadam Ellipse	N/A	Available	SwitchDIM/DALI

IP Rating	IK Rating	Operating Temperature (°C)	L/B value ^A	Terminal Information	Warranty	Weight (kg)
IP20	IK10	-20° + 40°	60K+ L90/B10	2.5mm Push connector	5 Year warranty 1 year parts and Labour Inclusive	52W - 5.3 83W - 5.3 103W - 5.7 128W - 5.8 152W - 6.1

^A: L/B value based on T_a25°C operating temperature, standard operation of luminaire within stated parameters. For specific detail please contact info@powerlitefitz.co.uk

Please contact info@powerlitefitz.co.uk for the Inrush current (A) & No.Per 10A breaker.