Tarmac

Low glare floodlight with efficient, wide asymmetric reflector system for single or twin lamp options.

Specification

- Heavy duty, fabricated aluminium housing and frame, with a durable powder coat paint finish
- High purity aluminium reflector provides a high efficiency, asymmetric distribution
- Hinged face frame with visor for easy maintenance
- High-impact and thermal shock resistant 4mm thick tempered glass cover
- Designed with a lamp/s support spring for vibration prone installations
- Robust trunnion mounting arm made of steel with galvanised protection, for under arm mount only
- Utilises remote control gear modules, supplied separately
- Optional hoods for extra glare control
- Mass shown excludes control gear*
- Sail area 2 x 400W = 0.22, 1 x 1000W = 0.18

Product Codes

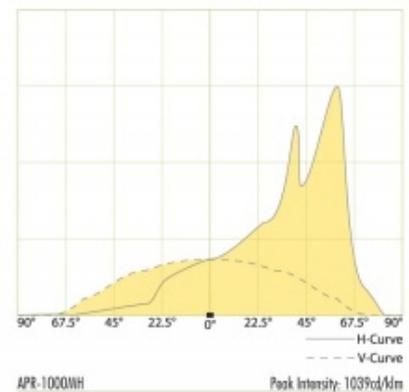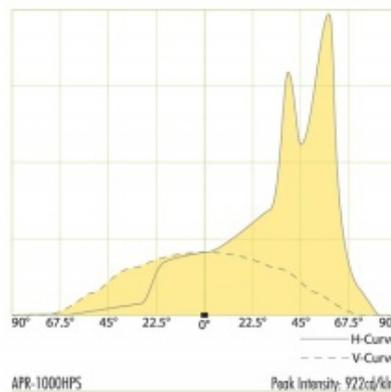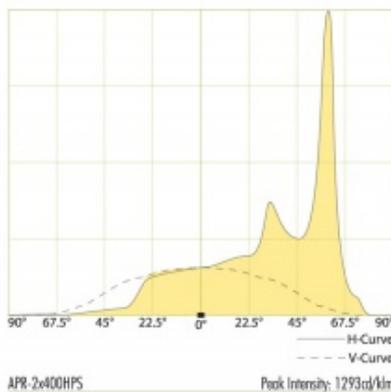| Code	Version	Dim (mm)	Mass (kg)
APR-1000HPS	1000W HPS Asym Refl	701 x 652 x 382	18.3*
APR-1000MH	1000W MH Asym. Refl	701 x 652 x 382	18.3*
APR-2x400HPS	2 x 400W HPS Asym Refl	851 x 652 x 382	21.8*
APR-2x400MH	2 x 400W MH Asym Refl	851 x 652 x 382	21.8*
Accessories			
AFHOOD11000	Hood t/s 1000W		
AFHOOD2400	Hood t/s 2 x 400W		

Quick Specification

Pierlite Tarmac floodlight, with fabricated aluminium housing in two sizes, robust mounting bracket and unique asymmetric optics with remote control gear and ignitor.

Design Application

Airport perimeters, container terminals, open carparks, freight yards, general security lighting and centralised traffic junctions. For optimum performance the product has defined vertical aiming limits; please refer to the technical section of this catalogue, installation instructions or www.pierlite.com for recommended angles

Performance

APR-2x400HPS — Peak Intensity: 1293cd/klm

APR-1000HPS — Peak Intensity: 922cd/klm

APR-1000MH — Peak Intensity: 1039cd/klm

IP65   22kg Max. Mass   ta35   Limits apply

Max Dim (mm)
851 x 652 x 382

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professional lighting solutions