

Product Specification Sheet Pacific 5° H.E. Fixed Beam



A specialist / performance luminaire designed for those who want the best in beam quality and light output for long throw applications.

Featuring a dual glass lens design with a 300mm front lens the Pacific 5° High Efficiency Fixed Beam delivers more light than the Pacific 5.5°-13° Very Narrow Zoomspot (200mm front lens) with unmatched beam quality due to the all glass lens design.

Shutter cuts are knife-edged (or with a well controlled soft cut – adjustable using the rear lens); high contrast pattern projections.

Combine the optical performance of the 5HE with the choice of Pacific light sources (mains voltage; 80V; MSR) for a powerful new solution for those long throw challenges.

Features

Produces more light than comparative beam range of traditional ellipsoidal profiles due to reflector design.

Cool light 'white' light. Over 80% of the heat is removed from the light beam by cold mirror and dissipated through the heat-sink.

Base down lamp mounted axially in the reflector to maximise light collection.

Choice of 600W, 800W, 1000W / 150W MH / MSR 575W / 80V 1200W lamp modules (each supplied with 1m mains cable).

Accurate, simple & cool to use, lamp peak / flat adjustment.

Two pattern / iris mounting positions.

Rotatable gate assembly.

Constructed from aluminium pressure diecastings and injection moulded Fortron plastic components.

Adjustable balance yoke.

Automatic disconnection of power on removal of lamp module.

Lamps: 240V

GKV600W 15,000 lumens

300 hours average life

GLB600W

13,000 lumens

1500 hours average life

800W

22,000 lumens

400 hours average life

GAD1000WBP 25,000 lumens

250 hours average life

GAB1000WBP 230V

25,000 lumens 250 hours average life

Order codes

18PAC5HE/6

Pacific 5HE Fixed Beam, 600W/800W

18PAC5HE/1

Pacific 5HE Fixed Beam, 1000W

18PAC5HE80V2

Pacific 5HE 80V 1200W FB

18PACMSR5HEES Pacific 5HE MSR FB, elec. supply

18PACMSR5HEHR Pacific 5HE MSR Hot Restrike FB

18PACMH5HEE152

Pacific 5HE CDM, 150W

18PACMH5HEE702

Pacific 5HE CDM, 70W

18PACTUBE5HE Pacific 5HE Fixed Beam lens tube

19PACGHA Pacific Pattern Holder for A size patterns

20IRIS Pacific Iris

19PAC513HDY

Heavy duty yoke

19PACCF5HE

Spare colour frame

Approvals

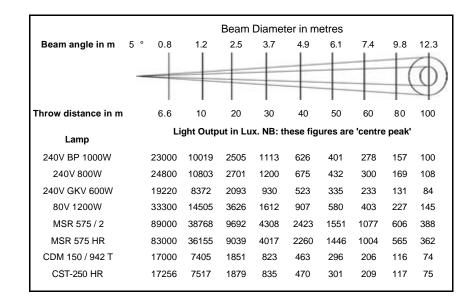
CE marked.

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Photometric Data

Tests conducted using standard 240V production lamps manufactured by Philips.

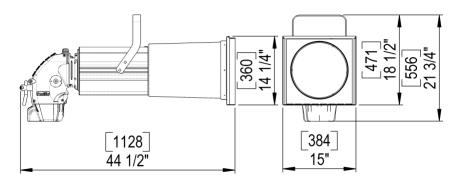


Physical Data

Weight: lens tube = 14.9kg / lamp house = 6.4kg.

Total weight: 21.3kg

Colour frame size: 344mm x 356mm Gobo size: A, 75mm diameter image



Selecon reserves the right to change the specifications without notice (07/08).

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