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Czynne: Pn.-Pt. 10:00-18:00
oraz Nd. 10-16



Nazwa **Projektor Barco HDF-W30 FLEX**

Cena **0,00 zł**

OPIS PRODUKTU

Thanks to its high light output, the HDF-W30 FLEX offers impressive performance for large venues - even when there's lots of ambient light. Designed for life on the road, the rugged and modular projector is easy to install and service. And when equipped with a rental frame, it can easily be stacked or rigged. Just like the RLM, HDX, HDF and FLM projector families, the HDF-W30 FLEX uses the TLD lens suite.

Stunning images for large screens

Geared with 3-chip DLP technology, single Xenon lamp illumination, and a high-contrast optical engine, the HDF-W30 FLEX makes no compromises on brightness, color accuracy, and stability. Its Xenon lamp color accuracy delivers the best performance required for premium large-screen projection. Plus, the projector's also equipped with Barco's cutting-edge ImagePRO technology for remarkable scaling power.

Choose your brightness

The HDF-W30 FLEX's most remarkable benefit is that it offers FLEX brightness as standard. In this way rental companies have the flexibility to tune the projector's brightness to a specific show - from 18,000 to 30,000 lumens in incremental steps of 2,000 lumens.

Low total cost of ownership

This projector produces its 30,000 lumens brightness with a single Xenon lamp. Compared to projectors with multiple lamps, managing the HDF-W30 FLEX is a breeze. Moreover, this not only makes it easier to align images during setup but servicing the projector and replacing the lamp also take less time - thus reducing total cost of ownership.

Features

Ultra-bright, stunning images

High-contrast 3-chip DLP™ engine

WUXGA resolution (1,920 x 1,200)

30,000 center lumens

Contrast ratio of 1,900:1
Xenon illumination
Standard FLEX brightness
ImagePRO technology inside (Athena scaler)
Dual-core warp engine
Built for the rental & staging industry
Fully sealed optics
Extended wireless control options
3D ready
Preview mode on LCD display
Removable lamp house, power supply & electronics
Extended warping and blending
DMX-512 control
Native 3G HDS/SDI input
BarcoLink for progressive WUXGA 50/59.94/60 Hz signal distribution over a single BNC coax cable
Low video delay (broadcast live events)
Universal lamp house for all HDF projectors
Easy to set up, install, service and transport thanks to modular design
Low total cost of ownership
Geared with a single Xenon lamp for easy projector management, setup and servicing
Sealed engine with constant image quality over time
Customer can replace bulb
Power-saving mode
TLD lens suite that is fully compatible with the Barco RLM, HDX, HDF and FLM projector series