FX380 searchlight



Réf : **FX380**

The ""FX"" research projector range is designed to operate successfully on both land and at sea, in the most demanding environments.

Classic delivery

Public price TTC

N.C.

CARACTERISTICS

FX380 SEARCHLIGHT

Réf. **FX380**

Dangerous material : non

Weight :

- Model : FX380
- Power : 1 kW
- Range at 1 lux : 6 700 m
- Lighting technology : XENON

SPECIFICATION

FX Series Research Projectors: The 'FX' research projector range is designed to operate successfully on both land and at sea, in the most demanding environments.

- Electric focus adjustment from 1° to 10°
- Energy-efficient lamp: 1,500 hours of lifespan
- Operating ambient temperature: -20°C to +50°C (-50°C available upon request)
- Supplied with a ballast
- Types of controls:
- D: Manual control directly on the drum
- DP: Manual control directly on the drum with column (except FX 230)
- C: Manual steering control
- CP: Manual steering control with column (except FX 230)
- RC: Servo-controlled (except FX 230)

FX560: Exceptional performance projector designed for specific applications.

- Particularly effective for use in polar regions (icebergs, etc...)
- Available in 1,000, 1,600, and 2,000 W variants
- Example performance: FX 560, 2000 W, a range of 10,396 meters for 1 lux, over 100 million candelas

- Supplied with a control panel

Note: Technical specifications for models not represented are available upon request. Please contact us for more information !

DRAWINGS

FR_Ouvrir le plan

