## PHOS 25s pole mount – Specifications







item:	PHOS 25s pole mount
body:	steel / aluminium
weight:	4.1 kg
environmental conditions:	outdoors, humid interiors
ambient temperature:	30° C – + 35° C
cooling:	
noise level:	0 dBA
light source:	22 W High Power LED
recommended projection distance in normal room light: .	10 ft
recommended projection distance in darkness:	26 ft
average lifetime of the LED (L70):	35,000 hours
colour temperature:	6,300 - 6,700 K
luminous flux of the LED:	
gobo size / image size:	Ø 50 mm / Ø 40 mm
input voltage:	100 - 240 V AC, 50 / 60 Hz
power consumption:	29 W
efficiency:	
electrical protection:	
ingress protection rating:	IP 64
photobiological safety according to ICE62471:2006 EN624	471:2008: RG-2
item number:20025610 – white, 200	

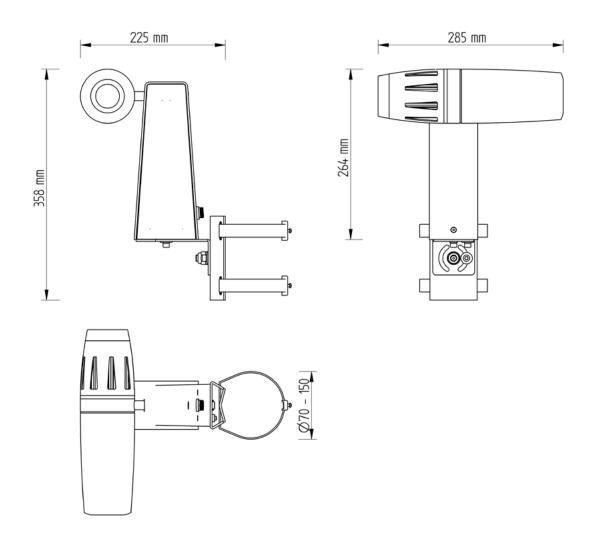
This weatherproof outdoor projector is equipped with the latest LED technology and is passively cooled without a fan. The device is intended to be attached to poles or tubes with its special holder. The lens is equipped with a special gasket, which prevents the penetration of moisture. All encapsulated electronic components are waterproof. The ballast is already integrated in the housing. The projector is connected via a watertight connection tube. This budget-priced entry level model is suitable for year-round outdoor use or for damp interiors. For its 22 watts High-Power LED we recommend a projection distance of 26 feet at dusk and night. The projector is especially suitable for outdoor projections on facades or portals, messages on pavements or areas in pedestrian zones - up to a diameter of about 10 feet. The projection motif (gobo) can be changed without tools.

## **Components:**

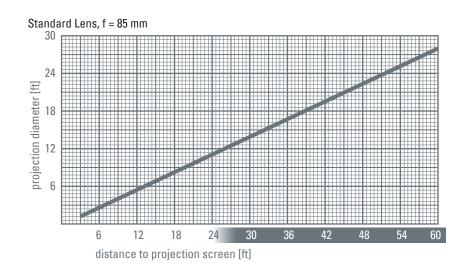
Standard series with high power LED and 85 mm standard lens. Required accessories: glass gobo with individually designed motif.

C € IP 64 (→ 12" |

## **Dimensions**



## **Projection Size**





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