

qbo^o canvas



qbo

20W
631 - 777 lm

3000k / 4000k

-RI90

18° ---- 30°

PROYECTOR LED / LED SPOTLIGHT

qbo

canvas

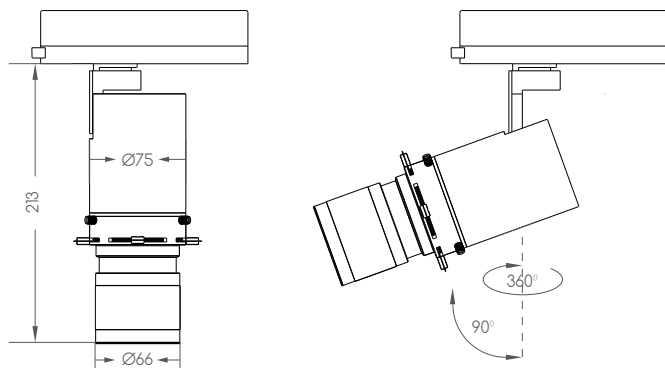
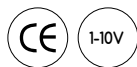


canvas

Proyector de recorte LED orientable para carril. Incorpora una fuente lumínica de alta reproducción cromática. Cuenta con un conjunto de lentes de precisión e iris, así como con varias pestañas para proporcionar un recorte definido, permitiendo obtener formas tanto circulares como cuadradas y triangulares, con un alto contraste. Permite también la proyección de logos o simbología. Total orientabilidad, que junto a su haz de luz regulable desde los 18° hasta los 30° lo convierten en una opción idónea para iluminar con total precisión. Regulable TRIAC. Todas estas características convierten al Canvas en el proyector ideal para iluminación de museos, galerías, exposiciones o showrooms.

Adjustable LED rail framing projector. High color index light source. It has a set of precision lenses and iris, as well as several tabs to provide a defined frame lighting, allowing to obtain circular, squared or triangular shapes, with high contrast. It also allows the projection of logos or symbology. Total orientation, which with its adjustable beam of light from 18° to 30° make it an ideal option to illuminate with total precision. Dimmable TRIAC.

All these features make Canvas the ideal projector for lighting museums, galleries, exhibitions or showrooms.



LED CONFIG	K	lm 18°	lm 30°	McAdam
20W 500mA - CRI90	3000	631	754	<2
	4000	651	777	<2

09 Negro / Black

PROYECTOR LED / LED SPOTLIGHT

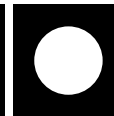
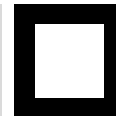


Zoomable 18-30°



Framing patterns:

triangle, square, circle, custom shape.



Customized LOGO Projection

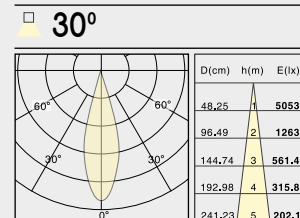
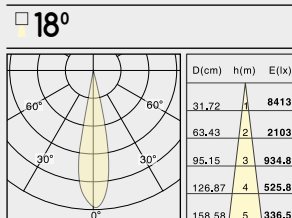
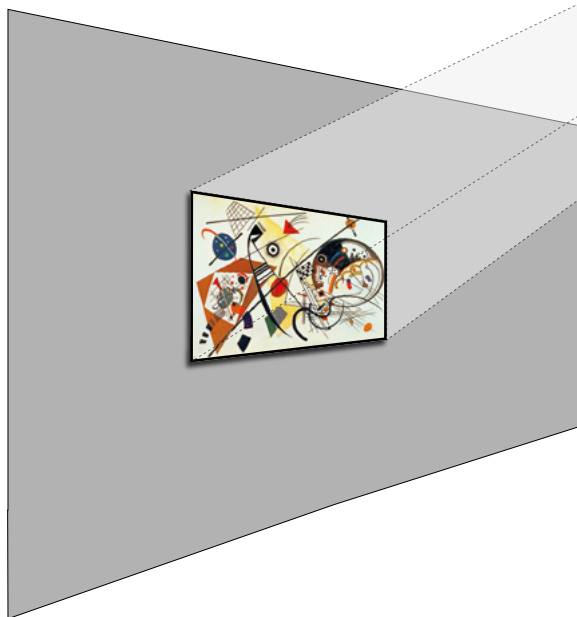


Dimmable



Códigos / Codes

COD.	DESC.
QBOCNV20309009T	CANVAS LED 20W 3000K 18°-30° RA95 631-754LM BLACK TRIAC
QBOCNV20409009T	CANVAS LED 20W 4000K 18°-30° RA95 631-754LM BLACK TRIAC



Condenser lens

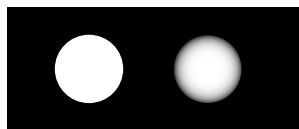
Logo / Filter





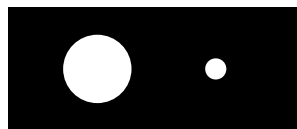
Clear or Soft Outline

Rotate to change the sharpness of the light outline.



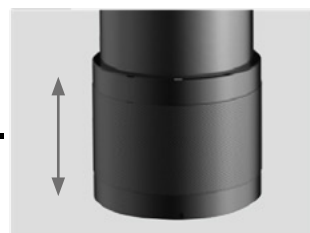
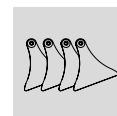
Iris diaphragm

The iris diaphragm controls the light beam for circular illustrations.



Framing blades

The framing blades controls the light beam for square / rectangular illustrations.



Zoomable 18-30°

Push in & pull out the cylinder to change the light beam from 18° to 30°.



