



**8 987 049 019**  
**Nightspot B RGBW Gobo Projector**  
**150 mm focal length**

With 1 x LED module RGBW,  
 external DMX-controller required, integral addressable RDM driver (AC/DC)  
 protection class I or II, IP67, ENEC, IK08  
 die cast aluminium corrosion resistant housing AlSi12 (Leg. 230) and aluminium profile,  
 polyester powder coated, focusable lense, carrier for gobos and colour filters ,all exterior steel  
 parts are stainless steel, tempered safety glass, silicon gasket, closure with 4 stainless steel  
 screws, powder coated aluminium mounting bracket with tilt scale: 2 drilled holes  
 diameter 9 mm, spacing 70 mm, 1 centre hole diameter 22 mm, tilt range 115 degrees,  
 cable gland: 1 x M20

Part number	Colour	Light source	Luminous flux	Beam angle
8 987 049 019	black	1 x LED module RGBW max. 38 W, W = 6000 K	max. 476 lm	12°

holders for gobos and for colour filters, diameter 50 mm

