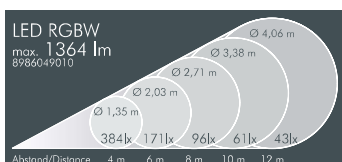
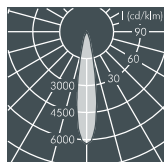
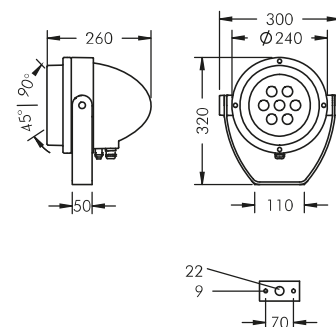


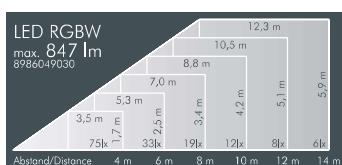
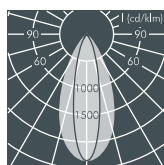
Nightspot B RGBW with mounting bracket

With 7 x RGBW high performance LEDs,
external DMX-controller required,
integral temperature monitoring device
protection class I, IP67 , IK08
windage area A_W 0.05 m²
corrosion-resistant die cast aluminium housing AlSi12,
polyester powder coated,
all exterior steel parts are stainless steel,
tempered safety glass, silicon gasket,
closure with 4 stainless steel screws,
mounting bracket powder coated aluminium with
tilt scale: 2 drilled holes Ø 9 mm, spacing 70 mm,
1 centre hole Ø 22 mm, tilt range 135°,
M20 cable gland for power supply and
M12 cable gland for DMX signal In,
RDM compatible integral driver (AC/DC)



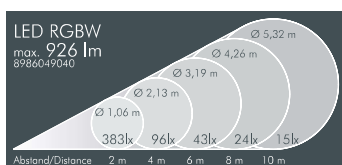
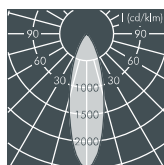
Nightspot B RGBW with mounting bracket, narrow beam

Part number	Colour	Light source	Luminous flux	Beam angle γ (FWHM)
8 986 049 019	black	7 x LED module RGBW 1.5 W	max.	19°
8 986 069 019	white	W = 4000 K	1364 lm	
8 986 059 019	silver grey	(max. 42 W)		



Nightspot B RGBW with mounting bracket, elliptical beam spread

Part number	Colour	Light source	Luminous flux	Beam angle γ (FWHM)
8 986 049 039	black	7 x LED module RGBW 1.5 W	max.	C 0 – 180
8 986 069 039	white	W = 4000 K	847 lm	C 90 – 270
8 986 059 039	silver grey	(max. 42 W)		



Nightspot B RGBW with mounting bracket, medium wide beam

Part number	Colour	Light source	Luminous flux	Beam angle γ (FWHM)
8 986 049 049	black	7 x LED module RGBW 1.5 W	max.	30°
8 986 069 049	white	W = 4000 K	926 lm	
8 986 059 049	silver grey	(max. 42 W)		

