

SIGBAR - LINEAR MACHINE LUMINAIRE

Luminaire made of stainless steel - light color RGB

- Our SigBar machine light series was developed to visualize manufacturing processes and machine conditions, to draw attention to hazards, to detect machine downtimes and thus to increase safety and efficiency at production sites.
- Temperature range -20°C - +40°C
- Protection class IP67
- Wide beam 120° for good visualization
- Flicker-free light without UV and IR content
- COM- RGB technology for direct connection to machine controls
- Possibilities of status display: flashing, pulsing, color change
- Further information can be found here: industrie.barthelme.de



LIGHT DATA



	601010484	601011024	601110484	601111024
Version	Machine luminaire SigBar VA 5	Machine luminaire SigBar VA 10	Machine luminaire SigBar VA 5 Pro	Machine luminaire SigBar VA 10 Pro
Light color	RGB			
Dominating wavelength	621 nm;527 nm;467 nm			
Number of LEDs	30	66	30	66

POWER DATA

	601010484	601011024	601110484	601111024
Constant voltage/Constant current	CV			
Operating voltage	24 V DC			
Typ. current consumption	420 mA	920 mA	420 mA	990 mA
Typ. power	10 W	22 W	10,8 W	23,8 W
Lifetime L70	>30000 h			

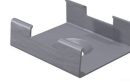
Hinweis: Die Leistungsangabe bei der SigBar PRO gilt für den Betrieb nur eines Kanales (ungedimmt)

FURTHER DATA

	601010484	601011024	601110484	601111024
Material	304 stainless steel			
Color of material	Aluminium			
Vergusstyp	Full encapsulation frosted hard			
Type of protection	IP 67			
Length	482 mm	1022 mm	482 mm	1000 mm
Width	18,4 mm			
Height	13 mm			
Cable length/cable finishing	2m cable with free wire ends			
Cable feed-in	Profilboden			
Remarks	verbauter LED-Streifen: LEDlight flex 15 8p RGB Com-		verbauter LED-Streifen: LEDlight flex 15 8p RGB Com- PRO WICHTIG: Aufgrund der hohen Leistung darf immer nur 1 Kanal des LED-Bandes betrieben werden !	

ACCESSORIES

62399148	
Description	BARdolino mounting clip set, 2 holding clips + 2 screws, stainless steel (V4A)



OVERVIEW

