

#### INTRODUCTION

The Purpose of this design manual is to make it easy for all users of Suprabeam's graphic material to produce artwork with Suprabeam as sender and to ensure a uniform design and visuel output.

The Design Manual contains instructions on how to use colours, fonts, logos etc.

All design materials are available on the Suprabeam Dealer Area under Download.

If you have any further questions or requests that lies beyond the limits of the design manual,please contact marketing@suprabeam.com.



#### PANTONE 143C

SUPRABEAM ORANGE





PRABEAM LOGO	shoul Panto If this pleas follov	uprabeam Orange d be used as a ne Colour. is not possible, e use the ing CMYK, RGB or plours:	
	C: M: Y: K:	3 % 32 % 92 % 0 %	
	R: G: B:	244 178 51	
BOTTOM LINE ON ALL PACKAGING SLEEVES	#	F4B233	

## century gothic pro regular

### ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 123456790!@#\$%^&\*()

Century Gothic Pro Regular is used for in the Suprabeam Logo. Always used in lower case

Example: Suprabeam®

5



### CPMono\_v07 Bold

#### ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 123456790!@#\$%^&\*()

6

CPMono\_v07 Bold is used for all productnames.





### Adobe Caslon Pro Italic

#### ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 123456790!@#\$%^&\*()

Adobe Caslon Pro Italic in lower case is used for extensions to productnames.



# Klavika Light

### ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 123456790!@#\$%^&\*()

Klavika Light is used for body text.

Example:	✓ High-Performance torch. Equipped with High-Capacity Li-ion cells, constant current control electronics, latest High-Power LED-Chip and combined with our Hyperfocus <sup>™</sup> optical system this torch offers incredible light output. Q7xr is delivered with 2 rechargeable batteries and an external charger, enabling you to use the torch continuously without having to wait for recharging.
	The ultimate illumination experience! Body: Anodized High Strength Aluminium Switch: Solid Silicone button with Touch function at rear ILC*: Boost, High, Medium, Low and Strobe







