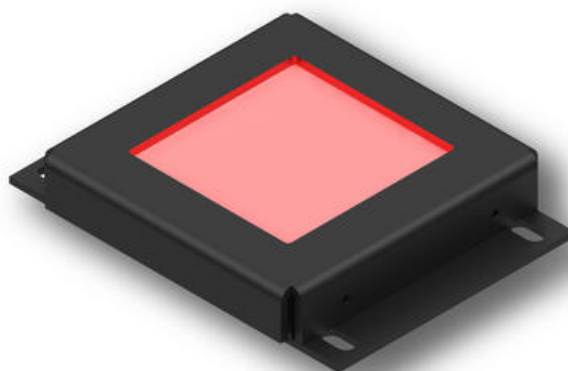


MICROBRITE TAUSTAVALO

BT-sarja

SERIE-BT BT taustavallo

- Ahtaisiin tiloihin
- Tasainen valaisu
- Kolme kokoa: 50mmx50mm, 100mmx100mm ja 200mmx100mm
- Useita aallonpituuksia.



TUOTEKUVAUS

Konenäkövalaisimista löytyy monia eri vaihtoehtoja. Voit myös tutustua oheiseen valmistajan [valintatyökaluun](#) tai ottaa yhteyttä OEM asiakaspalveluun ja tuotealuepäällikköön.

Part Number Key

Model	Model Extension	—	Spectral Wavelength	Connector/ Control	—	Alternative Connector
BT	XXXXXX	—	XXX	XX	—	XXX
BT	050050		455 (blue)	C1		M12 [*]
	100100		530 (green)	C5		
	625		625 (red)	IC		
	850		850 (IR)	I3		
	WHI		WHI (white)	I3S		
Ex: BT050050-WHIC1				[*] Available with IC, I3, and I3S		
BT200100-625IC						

TEKNISET TIEDOT

Aallonpituus	WHI, 455, 520, 625, 850
Elinikä	50000 h
Hyväksynnät	CE, RoHS
IP-luokka	IP50
Kaapelin pituus vakiona	2m
Liitäntä	CI, C5, IC, I3, I3S
Max. käyttölämpötila	60 °C
Min. käyttölämpötila	0 °C

Technical drawings of the 200mm x 200mm x 15mm aluminium extrusion profile. The drawings include a top view showing a square cross-section with dimensions: outer side 200mm (E=200), inner side 150mm (E=150), wall thickness 15mm (E=15), and corner radius R10. A side view shows the profile's height of 15mm (E=15) and a width of 20mm (E=20). A detail view shows the internal structure with a width of 15mm (E=15) and a height of 15mm (E=15). A table at the bottom right lists the dimensions: Length (mm) 200, Width (mm) 56, Height (mm) 15.

Length (mm)	200
Width (mm)	56
Height (mm)	15

Technical drawings of the 100mm x 100mm x 10mm aluminium extrusion profile. The drawings include a top view, a side view, and a cross-section view. The top view shows a square profile with outer dimensions of 100mm x 100mm and inner dimensions of 80mm x 80mm. The side view shows a height of 10mm. The cross-section view shows a U-shaped profile with a top flange width of 10mm and a bottom flange width of 10mm. The drawings are labeled with dimensions in millimeters (mm) and inches (in).

Dimensions in millimeters (mm)	Dimensions in inches (in)
Length (mm)	100
Width (mm)	100
Height (mm)	10

Technical drawing of the 1000mm x 220mm x 105mm box. The drawing includes three views: a top view, a side view, and a front view. The top view shows a rectangular box with a length of 1000mm (Ex.100) and a width of 220mm (Ex.100). The side view shows a height of 105mm (Ex.10). The front view shows a depth of 105mm (Ex.10). The drawing also includes dimensions for the box's thickness and the distance between the top and bottom flanges. A table on the right lists the dimensions in millimeters (mm) for length, width, and height.

Length (mm)	Width (mm)	Height (mm)
1000	220	105

Technical drawings of the 100mm x 100mm x 10mm aluminium extrusion profile. The drawings show the top, side, and end views with dimensions in millimeters (mm) and inches (in). The top view shows a square profile with a central square hole. The side view shows the 10mm height. The end view shows the 100mm width. Dimensions are given in millimeters (mm) and inches (in).

Dimension	Value (mm)	Value (in)
Length (mm)	750	
Width (mm)	100	
Height (mm)	10	

Technical drawings of the 3D printed part showing dimensions in millimeters (mm).

Dimensions in millimeters (mm):

Dimension	Value (mm)
Length (mm)	120
Width (mm)	100
Height (mm)	10

Technical drawing of the 1000mm x 220mm x 105mm box. The drawing includes a top view, a side view, and a table of dimensions. The top view shows a rectangular box with a central opening. Dimensions include overall length (1000mm), overall width (220mm), and internal dimensions. The side view shows the height (105mm). The table lists length, width, and height in millimeters.

Length (mm)	Width (mm)	Height (mm)
1000	220	105