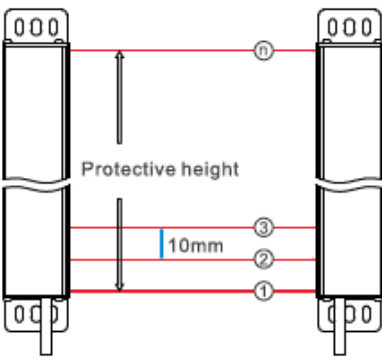
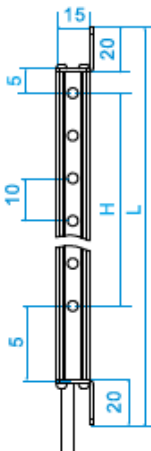
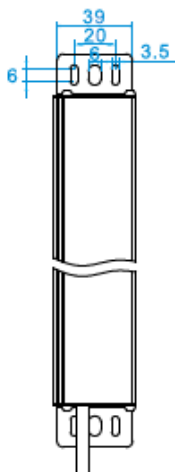


Selection sheet

Beam space 10 mm, resolution 15mm

Picture	Beams (n)	Protective height (mm)	Total height (mm)	Model	Size L*W*H (mm)
	08	70	120	EB15-0810	39*15*120
	12	110	160	EB15-1210	39*15*160
	16	150	200	EB15-1610	39*15*200
	20	190	240	EB15-2010	39*15*240
	24	230	280	EB15-2410	39*15*280
	28	270	320	EB15-2810	39*15*320
	32	310	360	EB15-3210	39*15*360
	36	350	400	EB15-3610	39*15*400
	40	390	440	EB15-4010	39*15*440
	44	430	480	EB15-4410	39*15*480
	48	470	520	EB15-4810	39*15*520
	52	510	560	EB15-5210	39*15*560
	56	550	600	EB15-5610	39*15*600
	60	590	640	EB15-6010	39*15*640
	64	630	680	EB15-6410	39*15*680
	 <p>Front view</p>	68	670	720	EB15-6810
72		710	760	EB15-7210	39*15*780
76		750	800	EB15-7610	39*15*800
80		790	840	EB15-8010	39*15*840
84		830	880	EB15-8410	39*15*880
88		870	920	EB15-8810	39*15*920
92		910	960	EB15-9210	39*15*960
96		950	1000	EB15-9610	39*15*1000
100		990	1040	EB15-10010	39*15*1040
104		1030	1080	EB15-10410	39*15*1080
108		1070	1120	EB15-10810	39*15*1120
112		1110	1160	EB15-11210	39*15*1160
116		1150	1200	EB15-11610	39*15*1200
120		1190	1240	EB15-12010	39*15*1240
124		1230	1280	EB15-12410	39*15*1280
 <p>Top-view</p>		128	1270	1320	EB15-12810

	160	1590	1640	EB15-16010	39*15*1640

H is protective height:
 $H = (\text{Beams} - 1) * \text{beam space}$
 L is total height: $L = A1 + A2 + B1 + B2 + H$

Beam space 20mm, resolution 25mm

Picture	Beams (n)	Protective height(mm)	Total height (mm)	Model	Size L*W*H(mm)	
	04	60	120	EB15-0420	39*15*120	
	06	100	160	EB15-0620	39*15*160	
	08	140	200	EB15-0820	39*15*200	
	10	180	240	EB15-1020	39*15*240	
	12	220	280	EB15-1220	39*15*280	
	14	260	320	EB15-1420	39*15*320	
	16	300	360	EB15-1620	39*15*360	
	18	340	400	EB15-1820	39*15*400	
	20	380	440	EB15-2020	39*15*440	
	22	420	480	EB15-2220	39*15*480	
	24	460	520	EB15-2420	39*15*520	
	26	500	560	EB15-2620	39*15*560	
	28	540	600	EB15-2820	39*15*600	
	30	580	640	EB15-3020	39*15*640	
	32	620	680	EB15-3220	39*15*680	
	34	660	720	EB15-3420	39*15*720	
	36	700	760	EB15-3620	39*15*760	
	38	740	800	EB15-3820	39*15*800	
		40	780	840	EB15-4020	39*15*840
		42	820	880	EB15-4220	39*15*880
44		860	920	EB15-4420	39*15*920	
46		900	960	EB15-4620	39*15*960	
48		940	1000	EB15-4820	39*15*1000	
50		980	1040	EB15-5020	39*15*1040	
52		1020	1080	EB15-5220	39*15*1080	
54		1060	1120	EB15-5420	39*15*1120	
56		1100	1160	EB15-5620	39*15*1160	
58		1140	1200	EB15-5820	39*15*1200	
	60	1180	1240	EB15-6020	39*15*1240	
	62	1220	1280	EB15-6220	39*15*1280	
	64	1260	1320	EB15-6420	39*15*1320	
	
	80	1580	1640	EB15-8020	39*15*1640	

H is protective height:
 $H = (\text{Beams} - 1) * \text{beam space}$
 L is total height: $L = A1 + A2 + B1 + B2 + H$

Beam space 40mm, resolution 45mm

From:

<https://www.nilab.at/dokuwiki/> - **NiLAB GmbH**
Knowledgebase

Permanent link:

https://www.nilab.at/dokuwiki/doku.php?id=nl_eb15_safety:selection

Last update: **2025/05/08 08:17**

