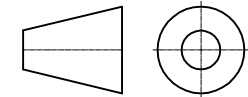
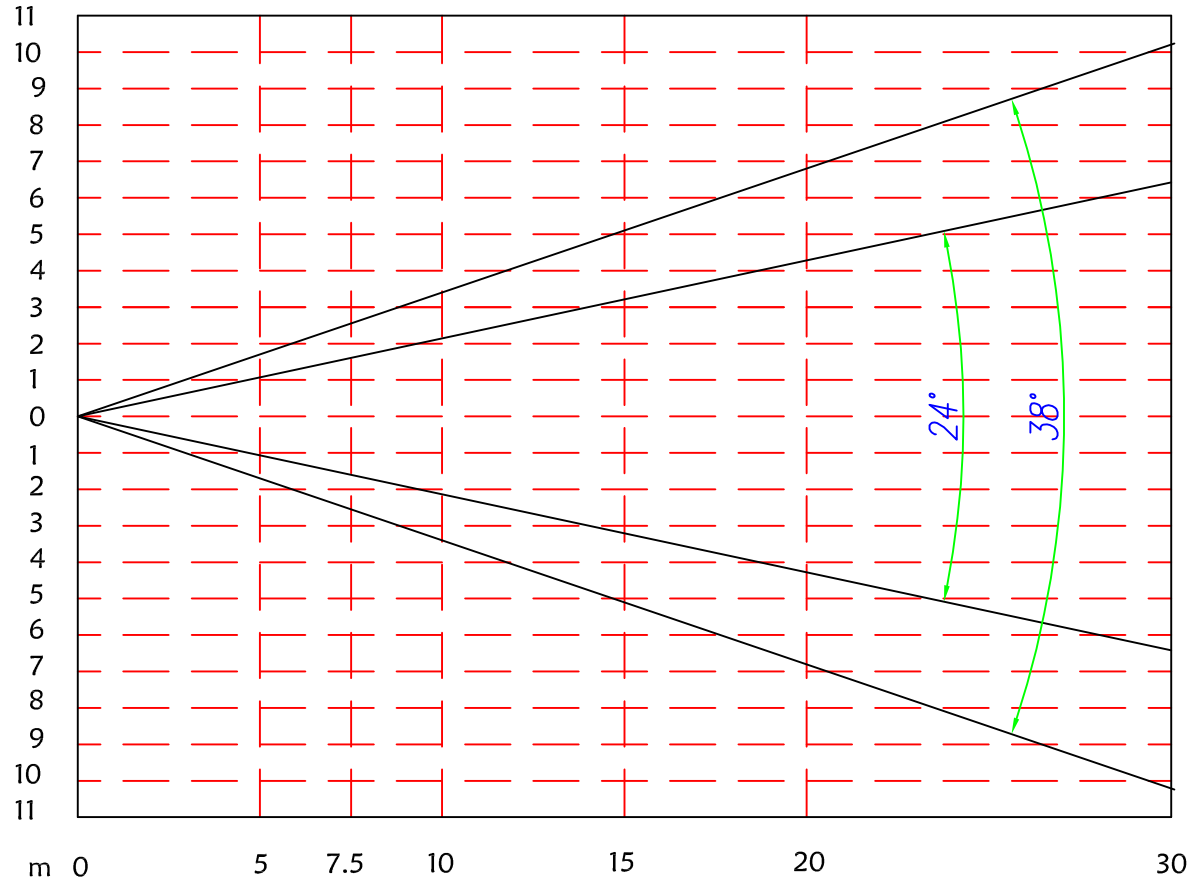


	5 m	7.5 m	10 m	15 m	20 m	30 m	40 m	50 m
10°	5200 Lux Ø 0.88 m	2312 Lux Ø 1.3 m	1300 Lux Ø 1.75 m	578 Lux Ø 2.63 m	325 Lux Ø 3.5 m	145 Lux Ø 5.25 m	82 Lux Ø 7 m	52 Lux Ø 8.75 m
16°	3245 Lux Ø 1.4 m	1443 Lux Ø 2.1 m	812 Lux Ø 2.8 m	361 Lux Ø 4.2 m	203 Lux Ø 5.06 m	91 Lux Ø 8.4 m	51 Lux Ø 11.2 m	33 Lux Ø 14 m

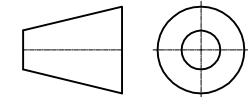
Description : Photometric data Gobostorm MK2 Plus		
Code : GR0660	Scale : 1:2	Weight :
Revision :	SHEET 1 OF 1	Note :

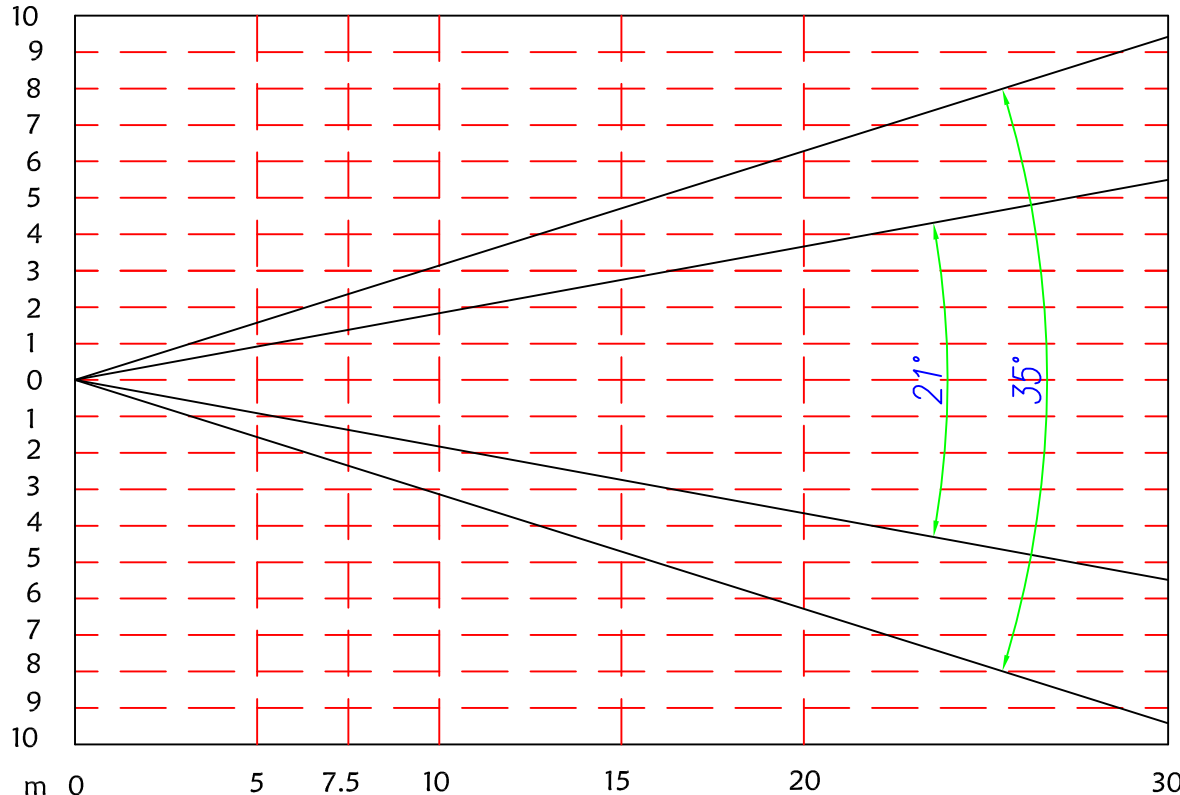




	5 m	7.5 m	10 m	15 m	20 m	30 m
24°	1040 Lux Ø 2.14m	462 Lux Ø 3.19m	260 Lux Ø 4.25m	116 Lux Ø 6.38m	65 Lux Ø 8.5m	29 Lux Ø 12.75m
38°	380 Lux Ø 3.44m	169 Lux Ø 5.16m	95 Lux Ø 6.89m	42 Lux Ø 10.33m	24 Lux Ø 13.77m	11 Lux Ø 20.66m

Description : Photometric data Gobostorm MK2 Plus with optional optics GR0590 and additional lens		
Code : GR0660 + GR0590	Scale : 1:2	Weight :
Revision :	SHEET 1 OF 1	Note :





	5 m	7.5 m	10 m	15 m	20 m	30 m
21°	1220 Lux Ø 1.85m	542 Lux Ø 2.78m	305 Lux Ø 3.71m	136 Lux Ø 5.56m	76 Lux Ø 7.41m	34 Lux Ø 11.12m
35°	450 Lux Ø 3.14m	200 Lux Ø 4.73m	113 Lux Ø 6.31m	50 Lux Ø 9.46m	28 Lux Ø 12.61m	13 Lux Ø 18.92m

Description : Photometric data Gobostorm MK2 Plus with optional optics GR0590 without additional lens

Code : GR0660 + GR0590      Scale : 1:2      Weight :

Revision :      SHEET 1 OF 1      Note :

