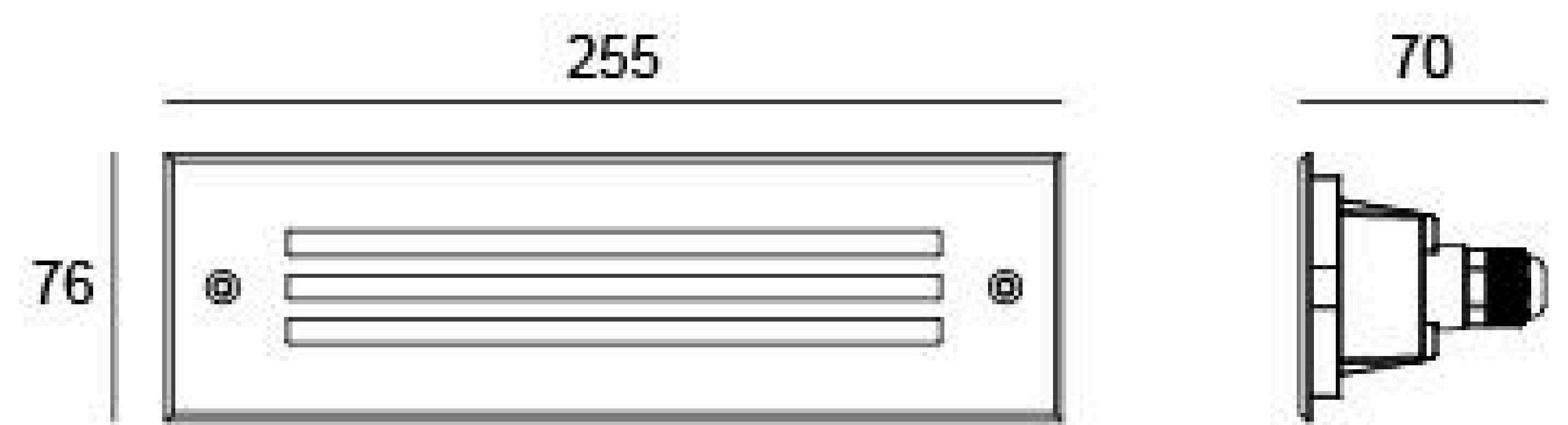


01BCD4232

Linear Drawing

Light Source	42x0.09W
Lens	N/A
Selected Degree (°)θ1/2	N/A
Input Voltage (V)	DC 24 AC 240
Operating Current (MA)	24V=220 240V=30
Consumption (W)	24V=5.3 240V=6.5
Luminance (LM)	CW=150 WW=130
IK	09



Unit: mm

Specification

Front Cover	Hard chromeplated molding shaped stainless steel SUS 316L#
Housing	12# Die-casting RAL9005 powder coated aluminum. T=60-80µm. Adhesion of ISO class 1/ASTM class 4B
Light Window	UV stop & flame resistant PC
Gasket	Waterproof silicone gasket
Cable Gland	IP67
LED Type	SMD
Driver	Built in on/off driver
Recessed Sleeve	Material SUS 202#
Operating Temperature	-20°C~40°C
Power Cable	Outside of luminaire (Without waterstopper) DC power: H05RN-F 2×1.0mm ² , L=0.5m(24V) AC power: H05RN-F 3×1.0mm ² , L=0.5m(120V/240V)
Dimming Support	External DALI supported TRIAC, 0-10V, PWM via external driver on request

Painting Color

Primary

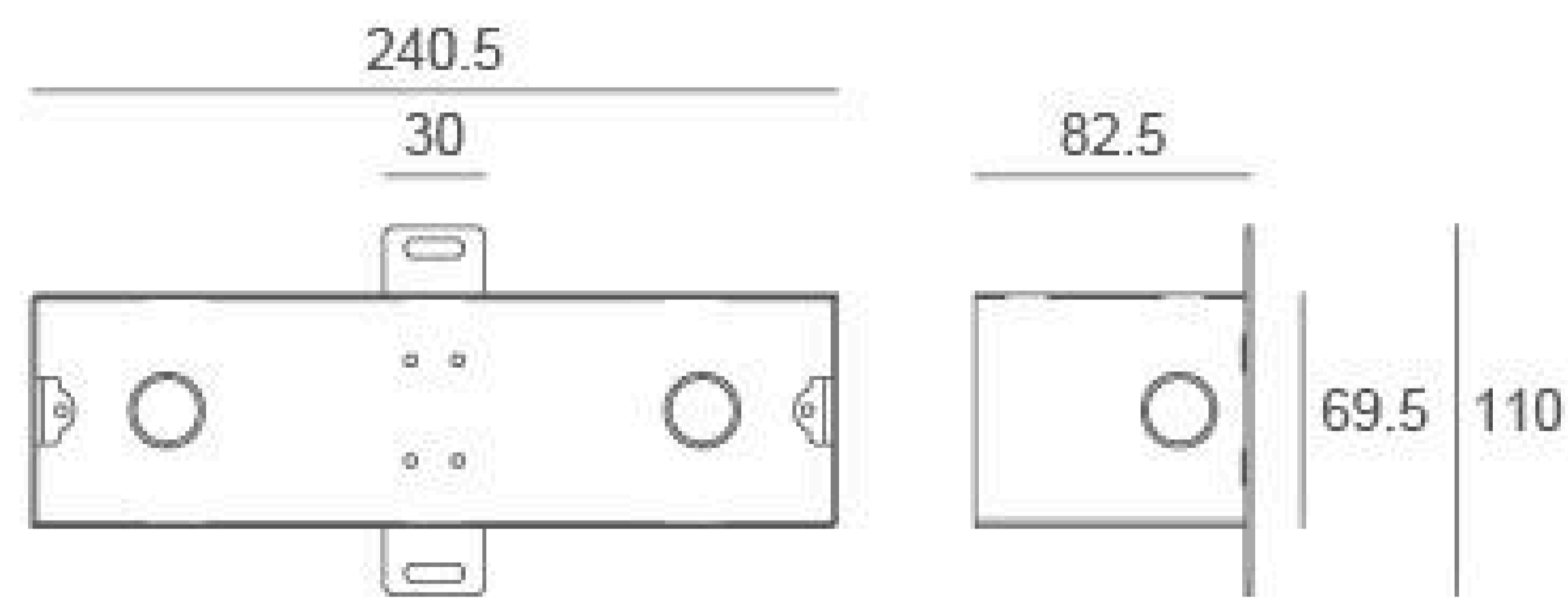


Gunstock Brown Light
KAP 03

Sleeve



Sleeve 227#



Mounting Sleeve Characteristic

Notice 1 :

About The Supporting Plates



The above picture – the supporting plate “A1” and “A2” are used for preventing deformation of the sleeve during the construction installation process. Please remove the supporting plate “A1” and “A2” from the mounting sleeve before the lamp installation.

Notice 2 :

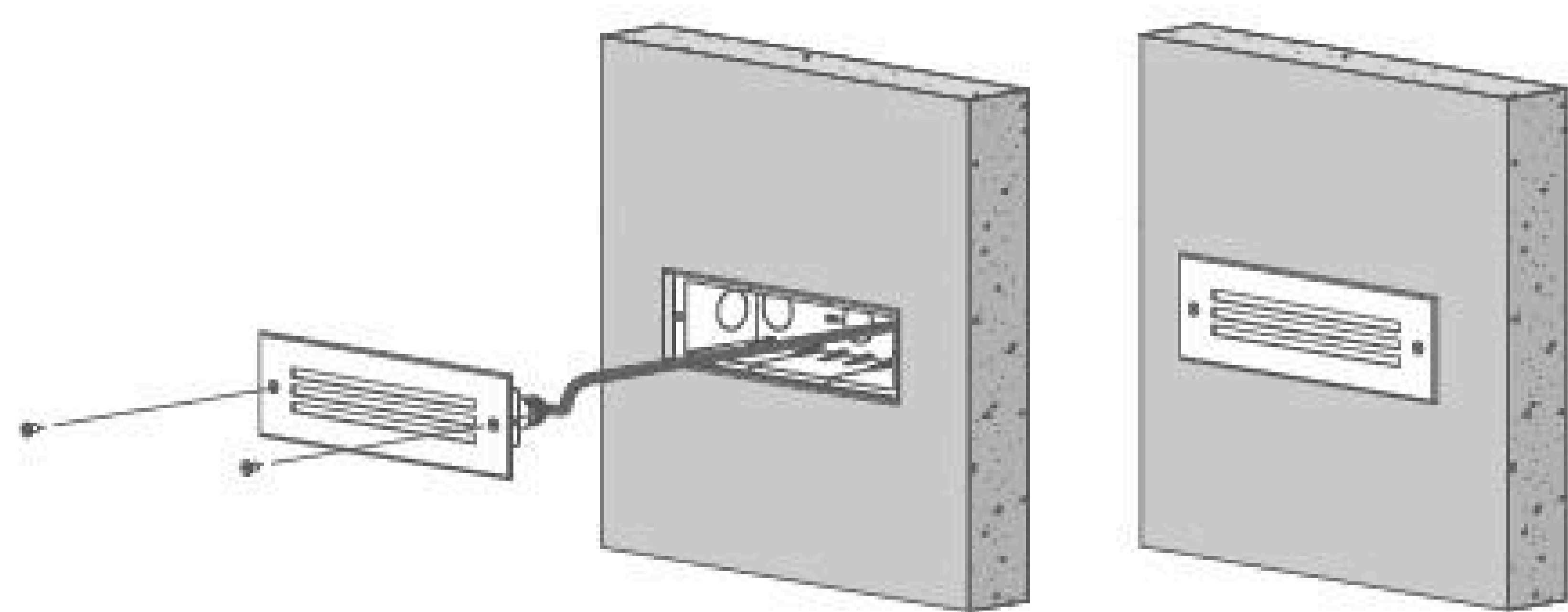
Low Voltage Type



High Voltage Type(220-240V)

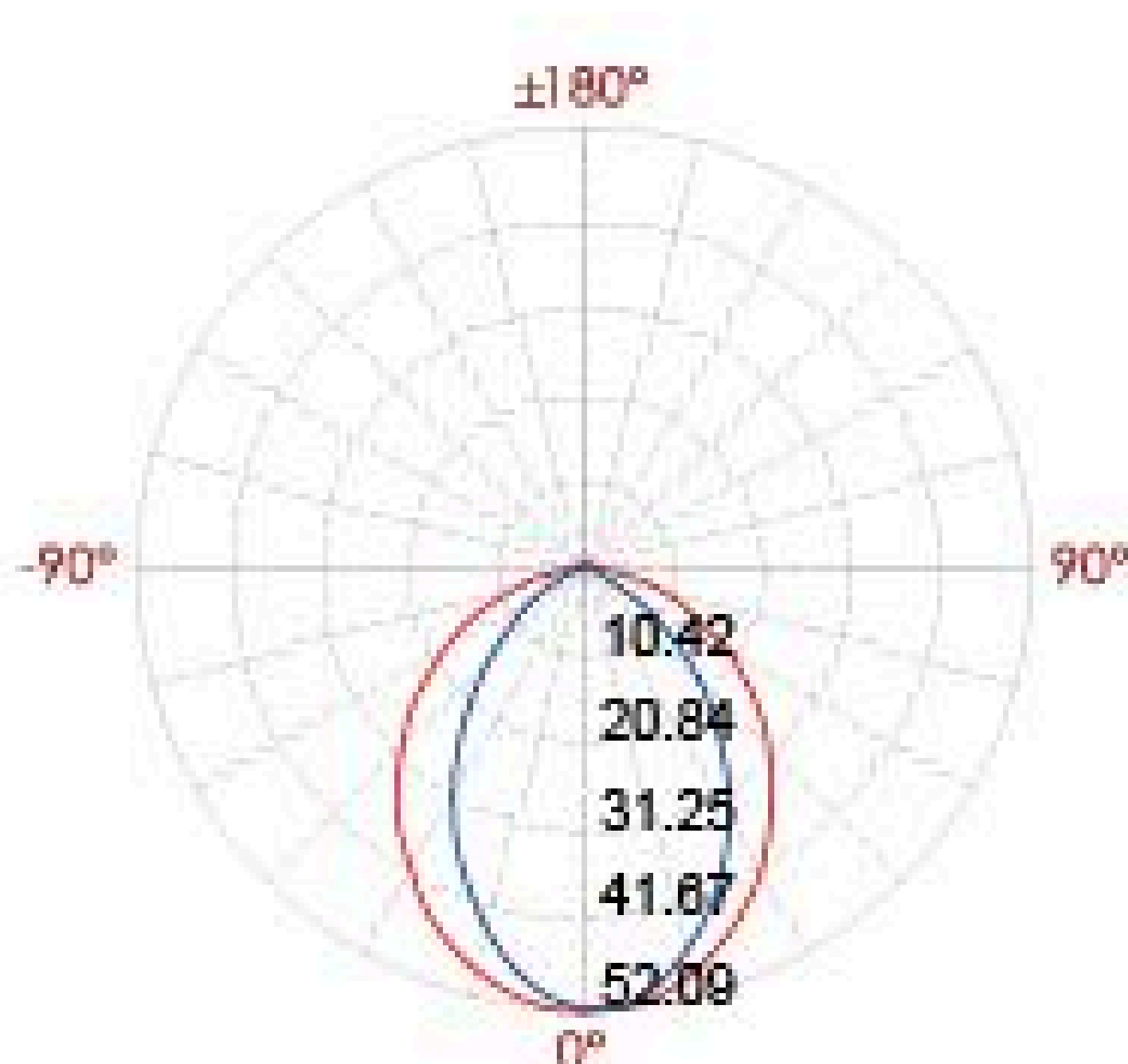


Diagram Of Instruction

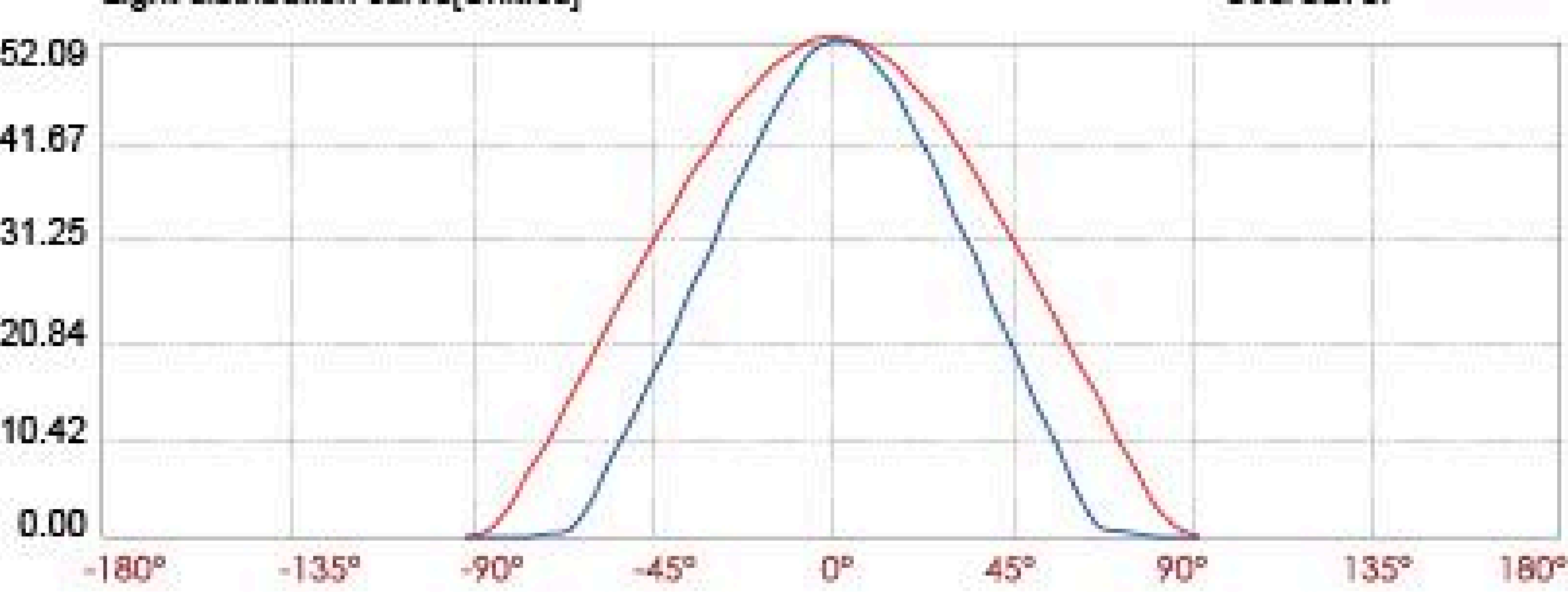


Photometric

12m	0.36 LUX
11m	
10m	0.52 LUX
9m	
8m	0.81 LUX
7m	
6m	1.45 LUX
4m	3.26 LUX
2m	13.02 LUX
1m	



Light distribution curve[Unit:cd]



C80(MAX):
C0/C180:
C80/C270:

Lux distance curve

Distance	Illuminance at a distance		Beam width	
	Center beam LUX	Beam width V	H	H
2m	13.02 LUX	4.9m	3.0m	
4m	3.26 LUX	9.8m	5.9m	
6m	1.45 LUX	14.7m	8.9m	
8m	0.81 LUX	19.6m	11.9m	
10m	0.52 LUX	24.5m	14.8m	
12m	0.36 LUX	29.4m	17.8m	

Ver.Spread:101.6 Horiz.Spread:73.1