

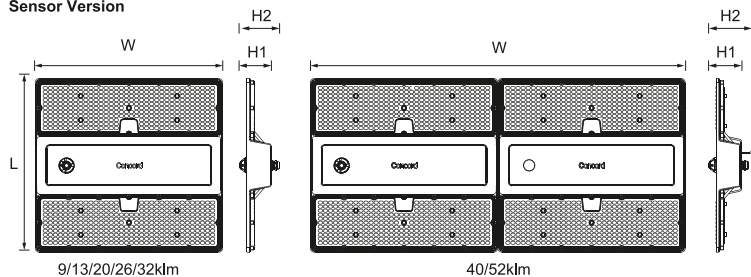
220-240 V 50/60 Hz

IS500

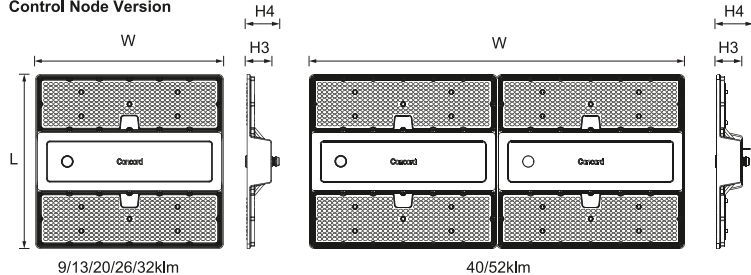


sylvania-lighting.com/connected-building

Sensor Version



Control Node Version



9/13/20/26/32klm

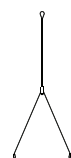
40/52klm



	L [mm]	W [mm]	H1 [mm]	H2 [mm]	H3 [mm]	H4 [mm]	Kg	ta [°C]
9 klm	446	481	82	102	67	87	<5.0	-20/+40
13 klm	446	481	82	102	67	87	<5.0	-20/+40
20 klm	446	481	82	102	67	87	<5.0	-20/+40
26 klm	446	481	82	102	67	87	<5.0	-20/+40
32 klm	446	481	82	102	67	87	<5.0	-20/+40
40 klm	446	963	82	112	67	97	<11.0	-20/+40
52 klm	446	963	82	112	67	97	<11.0	-20/+40



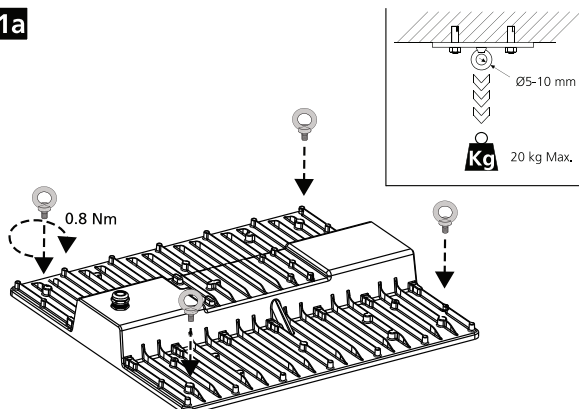
1a



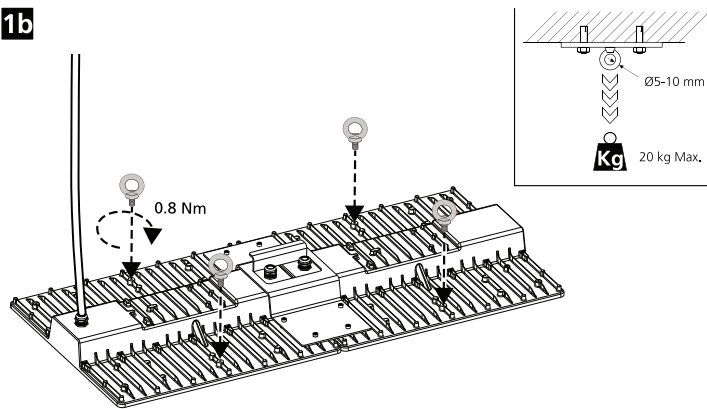
x2



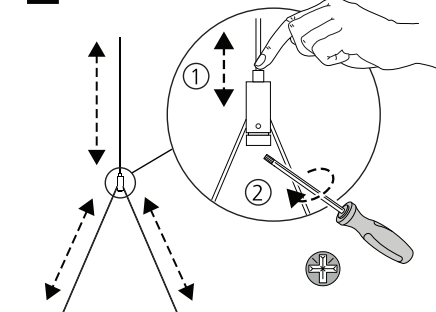
x4



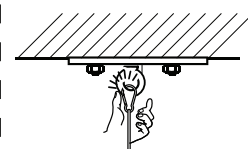
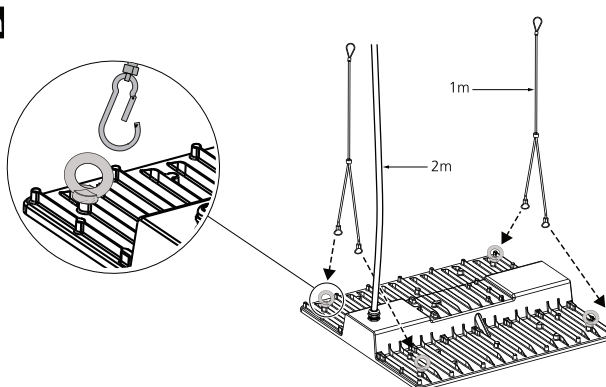
1b



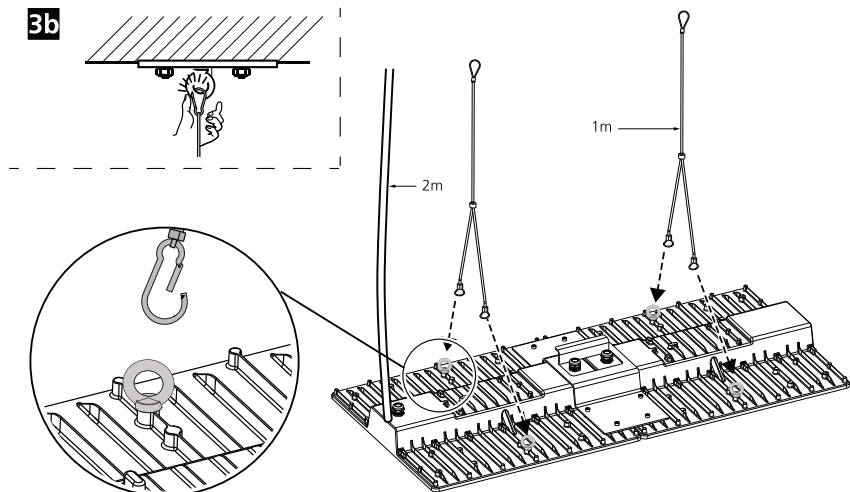
2



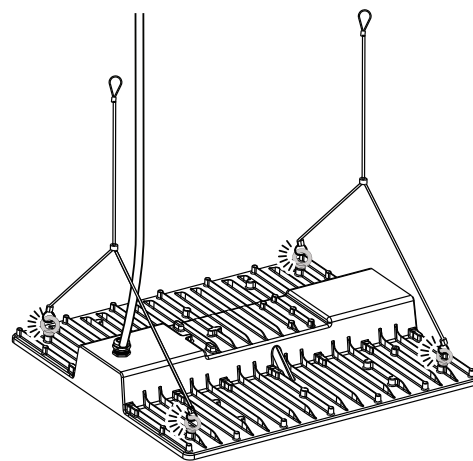
3a



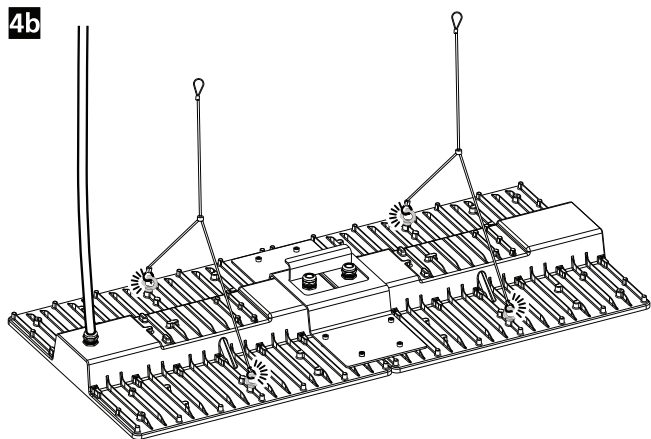
3b



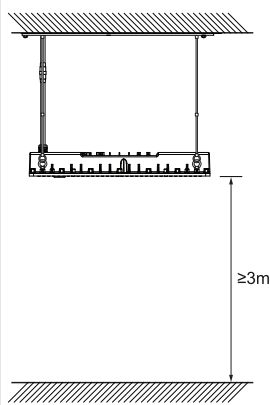
4a



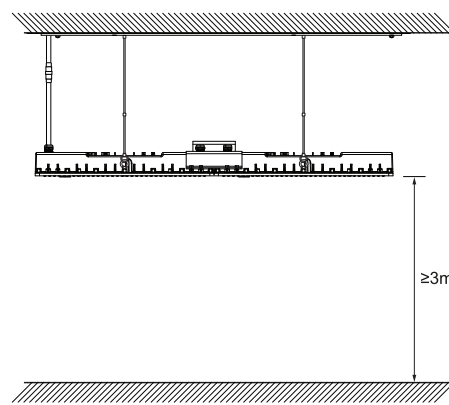
4b



5a



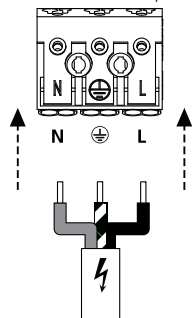
5b



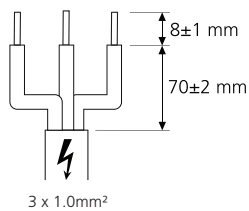
5 ⚡ 220-240V



Min. 600V AC / 5A, IP65



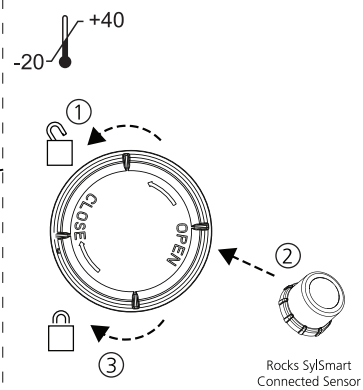
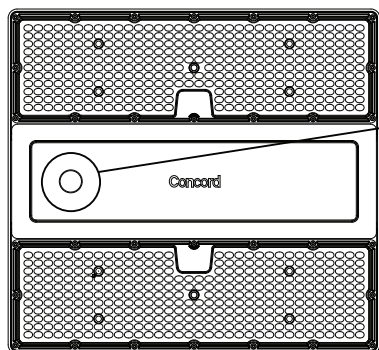
i ⚡



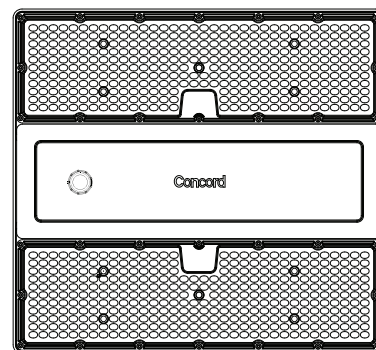
! Y-type



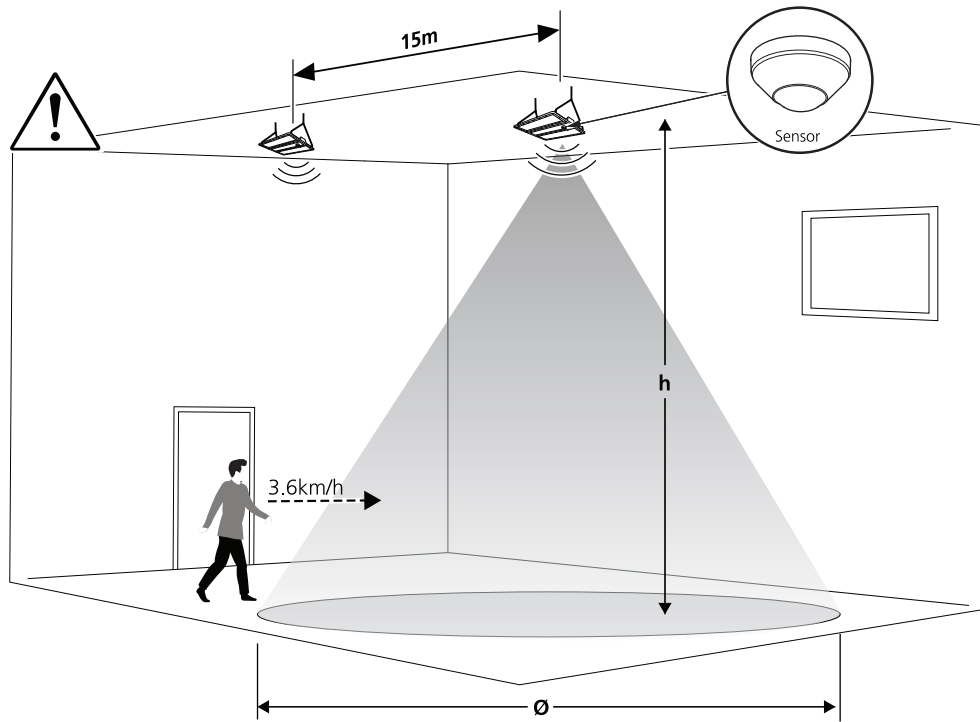
? Zhaga Book 18 Ready



④



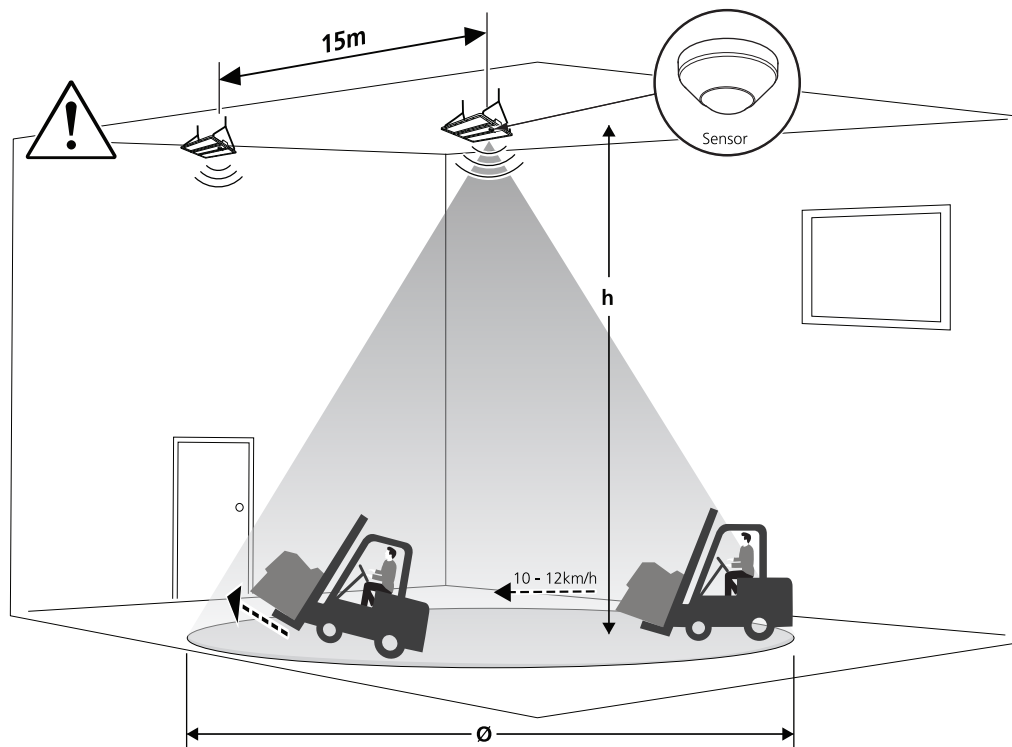
1a



h	$\varnothing$
8m	7.7m*
10m	9.6m*
12m	11.6m*
14m	13.5m
17m	15.5m

*Calculated

1b



h	$\varnothing$
8m	7.7m*
10m	9.6m*
12m	11.6m*
14m	13.5m
17m	15.5m

*Calculated

2

h	d
6m	≤3.6m
10m	≤6.0m
14m	≤8.4m
17m	≤10.0m

