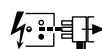


<https://connected.sylvania-lighting.com>

IS16174

IS500



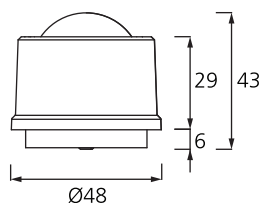
2.4Ghz

0.0063W

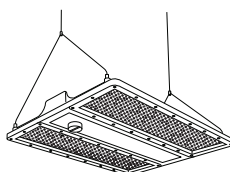
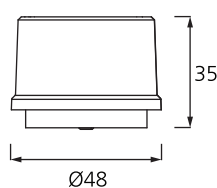
+40°C
-20°C



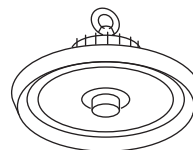
V970020, V970022



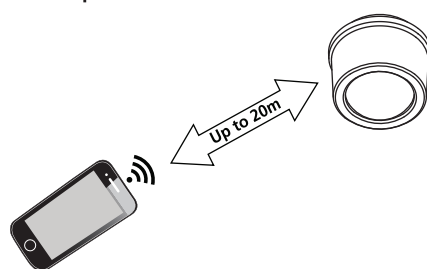
V970021, V970023



Highbay
Suspended



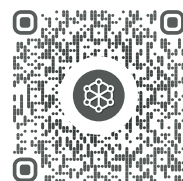
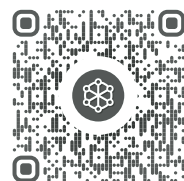
Highbay



Latest 2 versions of iOS Latest 3 versions of Android

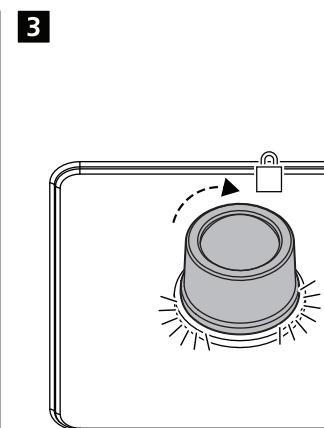
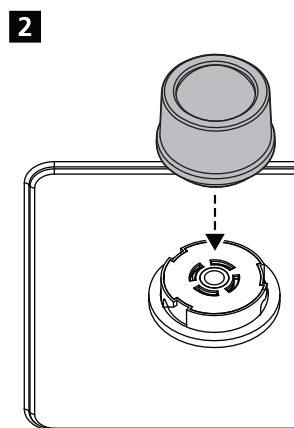
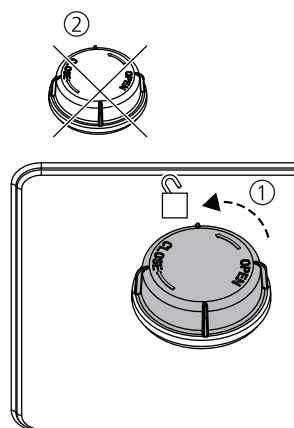
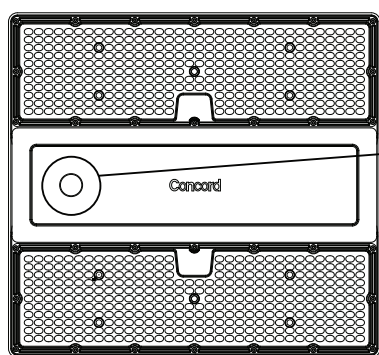
Download on the
App Store

GET IT ON
Google Play

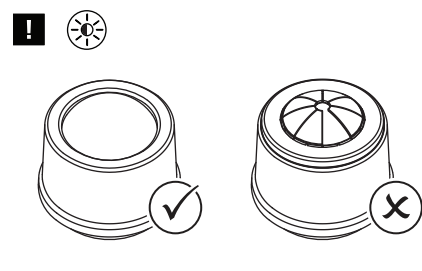
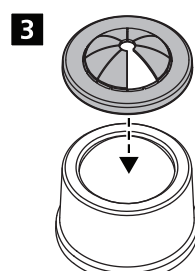
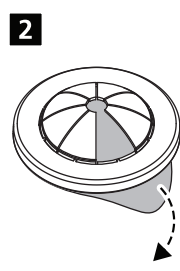
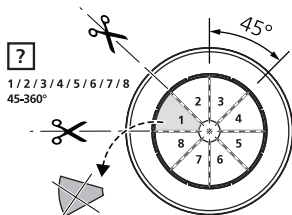


! The performance of daylight harvesting functionality of this sensor may vary depending on natural light availability. Therefore, Sylvania does not guarantee that the sensors will achieve optimal or consistent performance in all daylight harvesting scenarios.

1 Connecting Z18 sensor



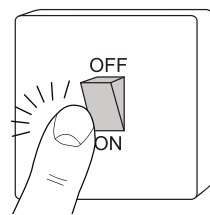
1 Sensor Shield



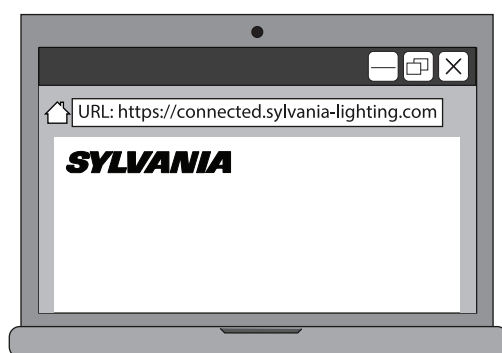
1

SylSmart Connected
Feilo Sylvania Europe

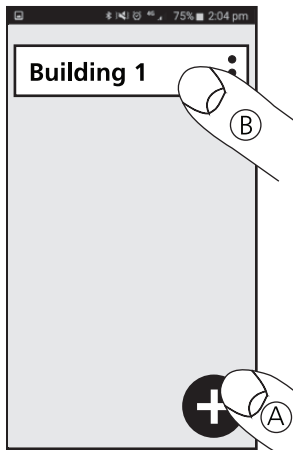
220-240V~ 50/60Hz



2



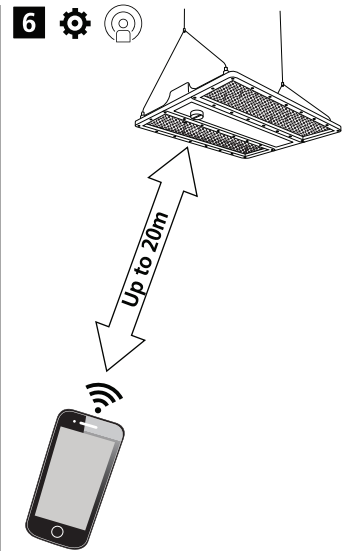
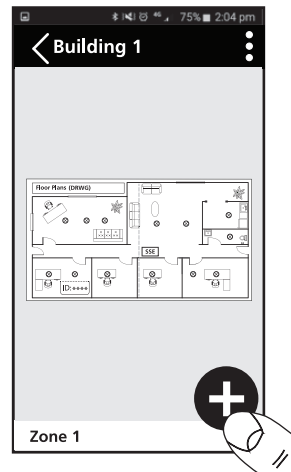
3 Create Project



4 Area



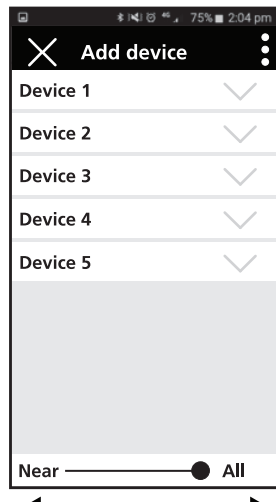
5 Zone



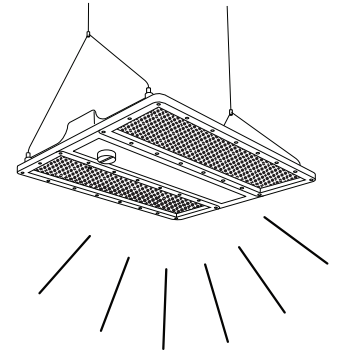
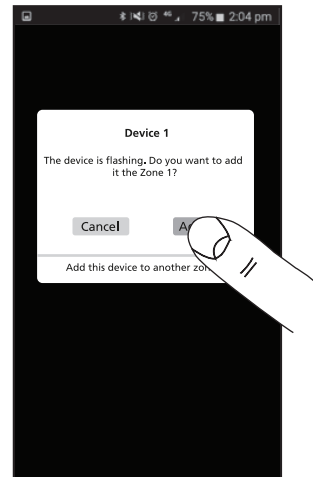
7



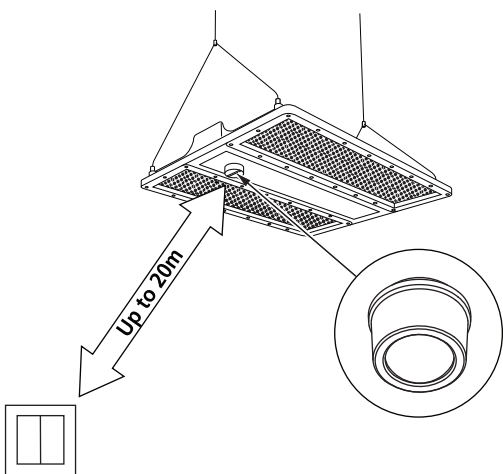
8



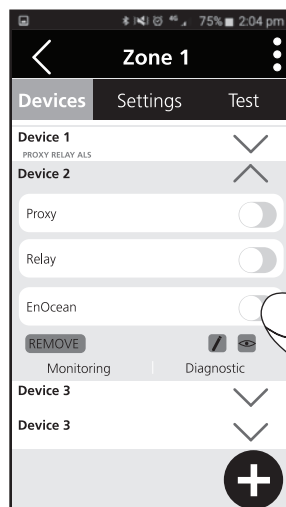
9



1 0041538

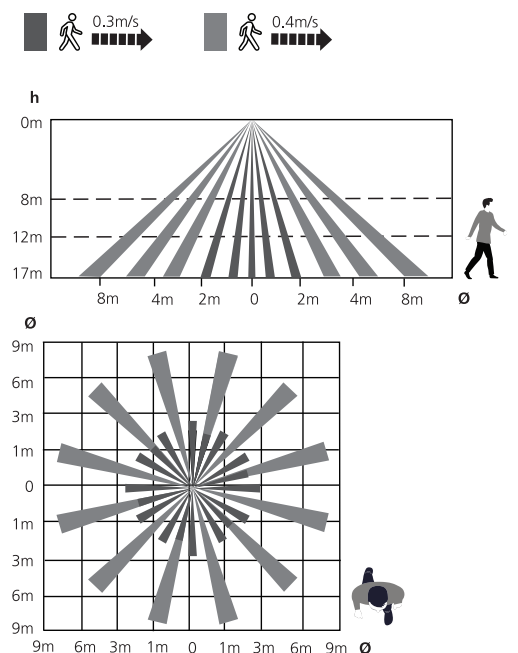
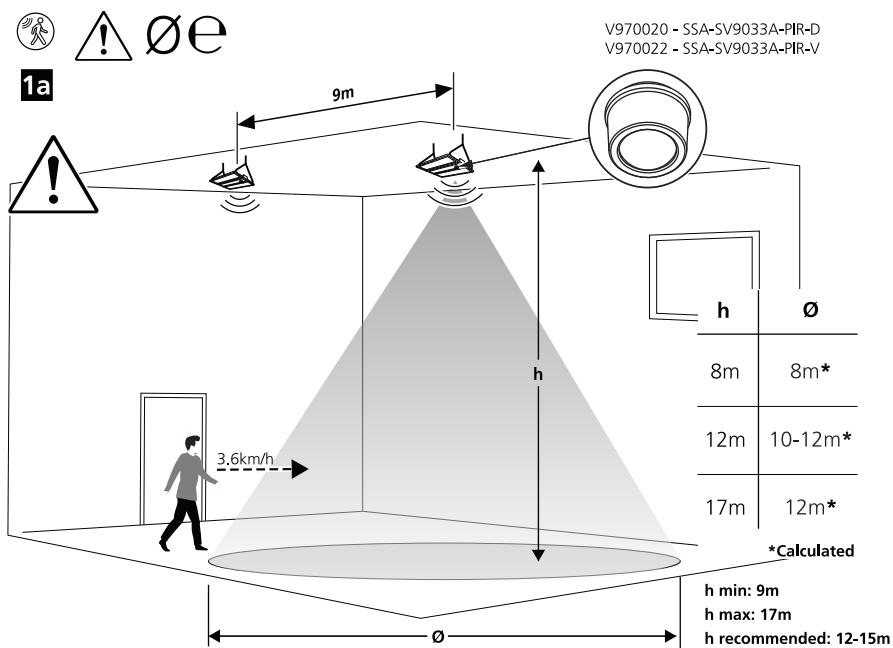
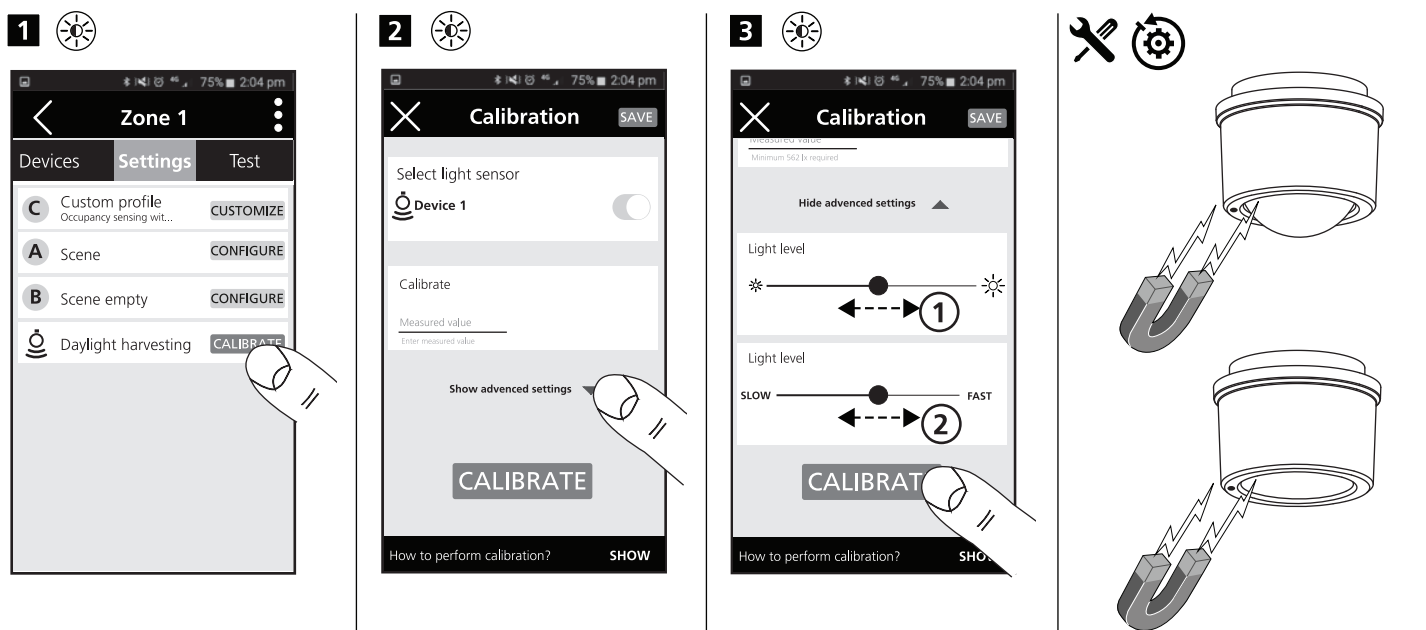
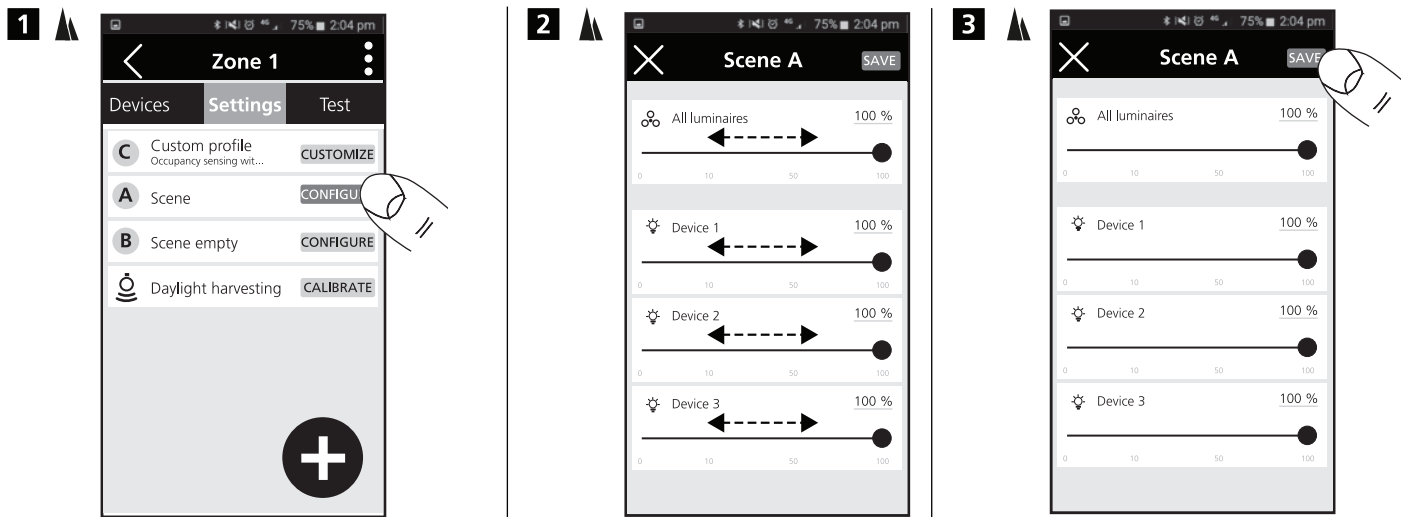


2

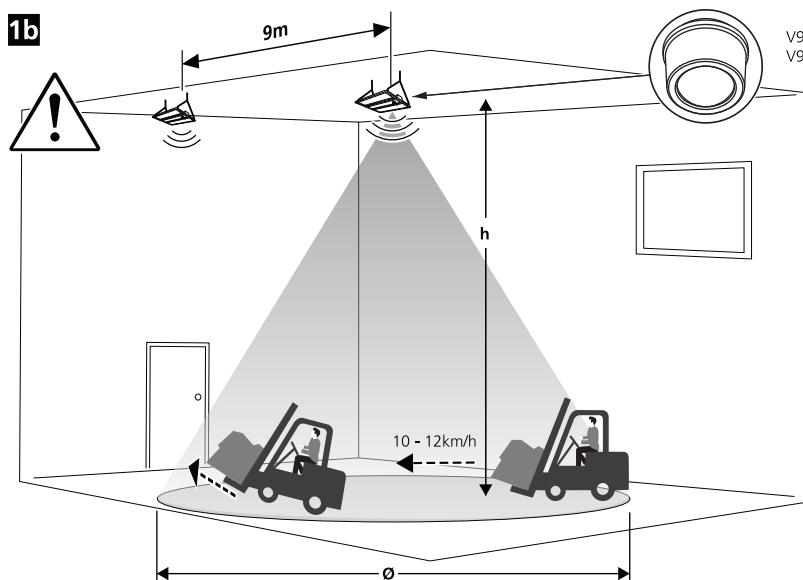


3





1b



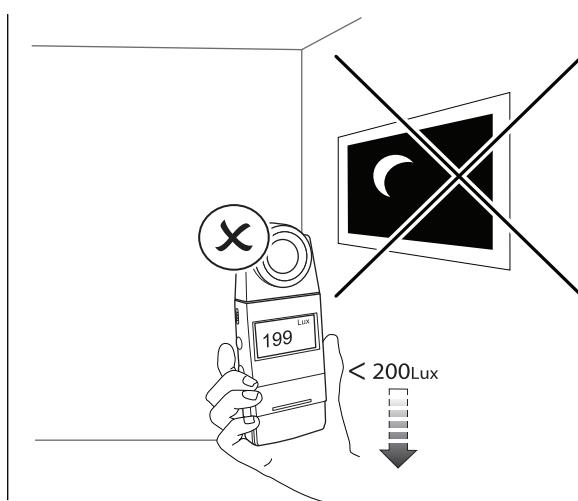
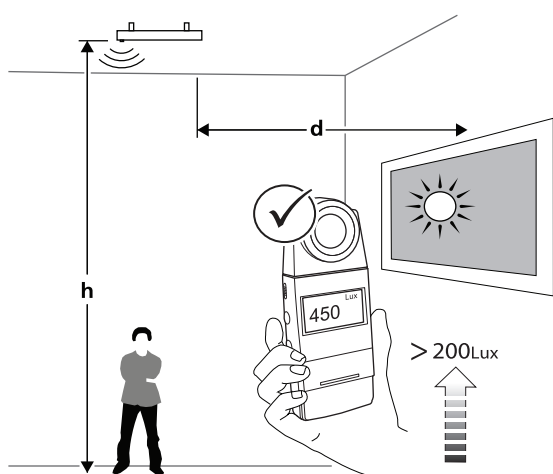
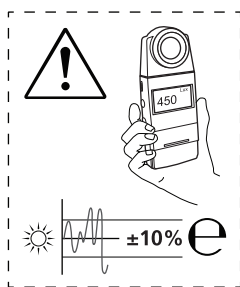
V970020 - SSA-SV9033A-PIR-D
V970022 - SSA-SV9033A-PIR-V

h	Ø
8m	16m*
12m	16-18m*
17m	18m*

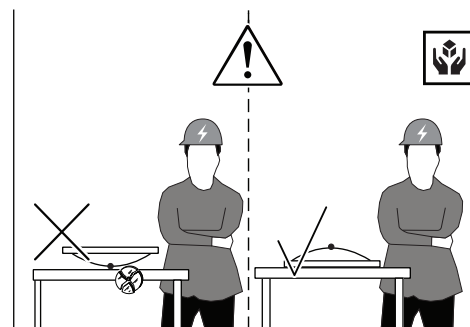
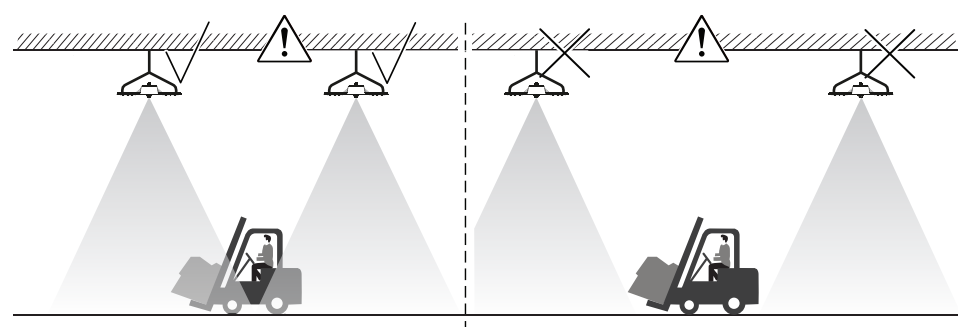
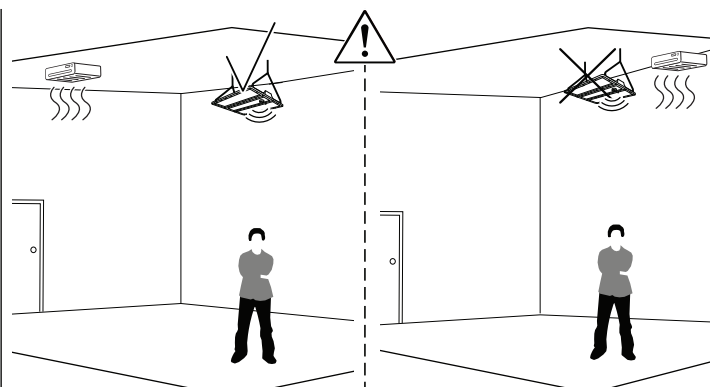
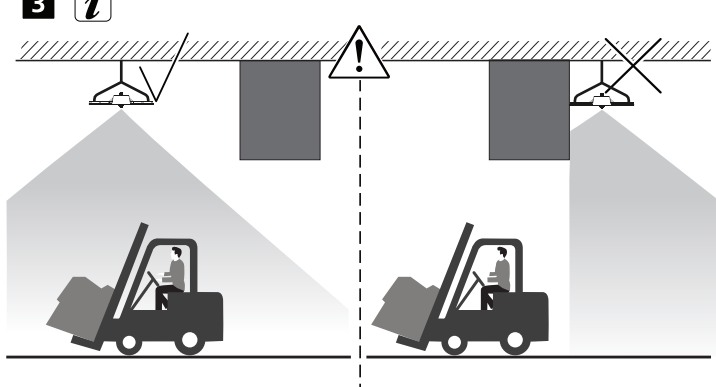
*Calculated

2

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



3



SYLVANIA