

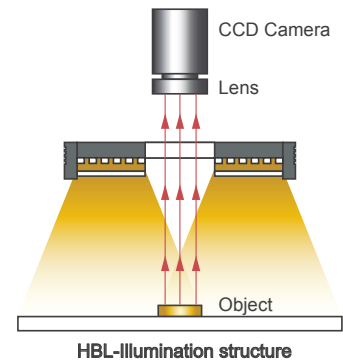
HBL/SHBL Series

Open Hole Flat Lights / Side Open Hole Flat Lights

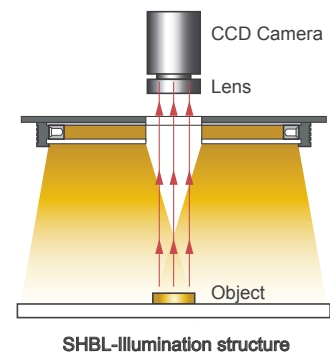
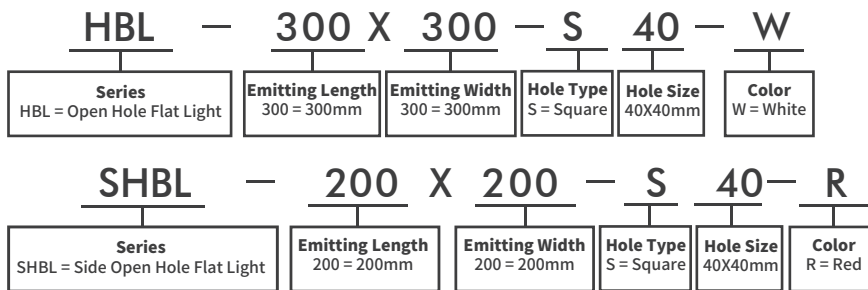


Product Features

- Opening in the center of backlight to let the camera catches image through the hole(For HBL)
- Ultra-thin design with an opening in the center of backlight to let the camera catches image through the hole(For SHBL)
- Suitable for big area lighting demand that requires high uniformity
- Be able to substitute coaxial light and save fitting room for lighting non-reflective objects
- Customized emitting area, size of the opening hole, wavelength and color temperature



Model Guide



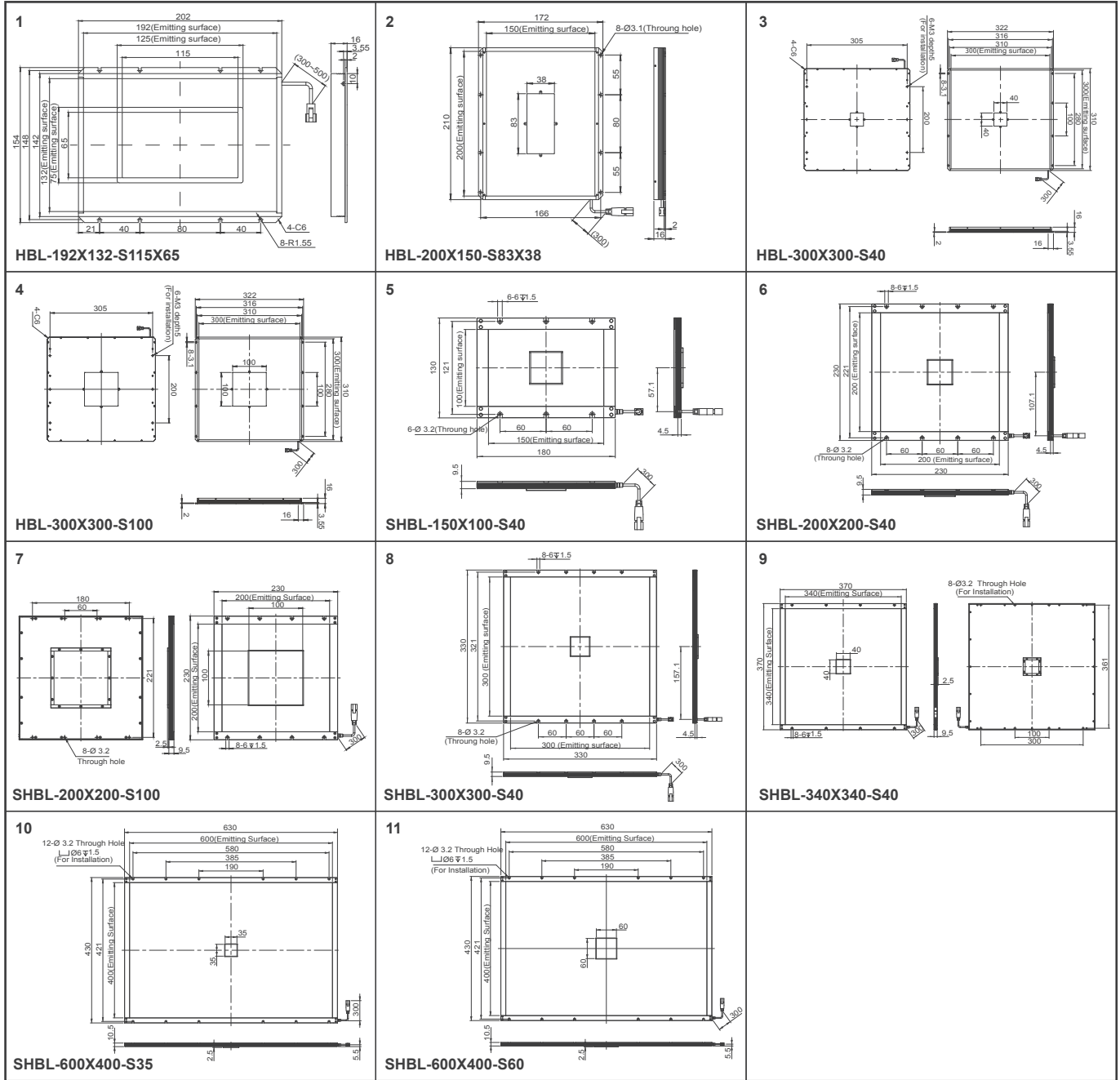
Specification Table

Model	Voltage	Color	Power (W)		Dimensions (mm)			Type	Hole Size (mm)	Diagrams
			●	●●●○	Length	Width	Height			
HBL-192X132-S115X65	24V	● ● ● ○	12.5	12.5	202	154	16	Bottom Type	115X65 Square	1
HBL-200X150-S83X38	24V	● ● ● ○	27	27	210	172	16	Bottom Type	83X38 Square	2
HBL-300X300-S40	24V	● ● ● ○	51	51	322	310	16	Bottom Type	40X40 Square	3
HBL-300X300-S100	24V	● ● ● ○	93	93	322	310	16	Bottom Type	100X100 Square	4

Model	Voltage	Color	Power (W)		Dimensions (mm)			Type	Hole Size (mm)	Diagrams
			●	●●●○	Length	Width	Height			
SHBL-150X100-S40	24V	● ● ● ○	6	6	180	130	9.5	Side Type	40X40 Square	5
SHBL-200X200-S40	24V	● ● ● ○	12	15	230	230	9.5	Side Type	40X40 Square	6
SHBL-200X200-S100	24V	● ● ● ○	15	15	230	230	9.5	Side Type	100X100 Square	7
SHBL-300X300-S40	24V	● ● ● ○	26	26	330	330	9.5	Side Type	40X40 Square	8
SHBL-340X340-S40	24V	● ● ● ○	24	24	370	370	9.5	Side Type	40X40 Square	9
SHBL-600X400-S35	24V	● ● ● ○	36	36	630	430	10.5	Side Type	35X35 Square	10
SHBL-600X400-S60	24V	● ● ● ○	36	36	630	430	10.5	Side Type	60X60 Square	11

◆ Dimensional Drawing

(mm)



◆ Case Pictures

