

# REC Series

## Bar Lights



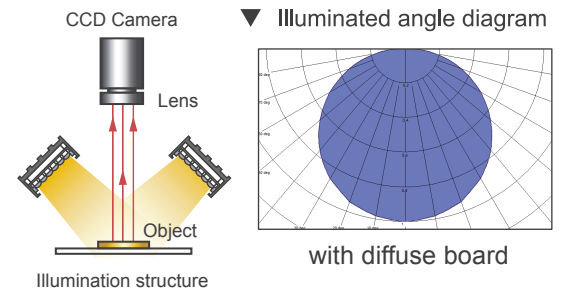
▲ REC luminesce width 16 series



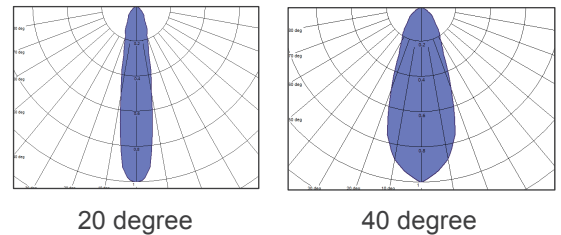
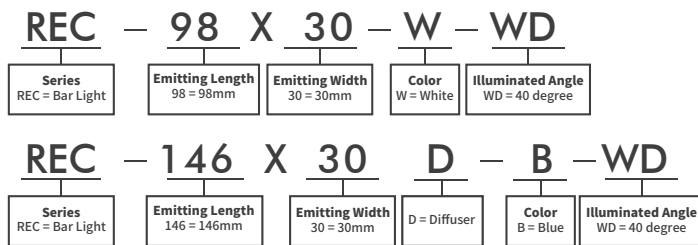
▲ REC luminesce width 30 series

### ◆ Product Features

- High density SMD LED, high uniformity, high brightness
- Use special optical lens to effectively change LED irradiation angle
- Use standard mold to insure assembly stability and quality
- Customized emitting area, wavelength and color temperature
- Optional diffuse board and lens angle available



### ◆ Model Guide

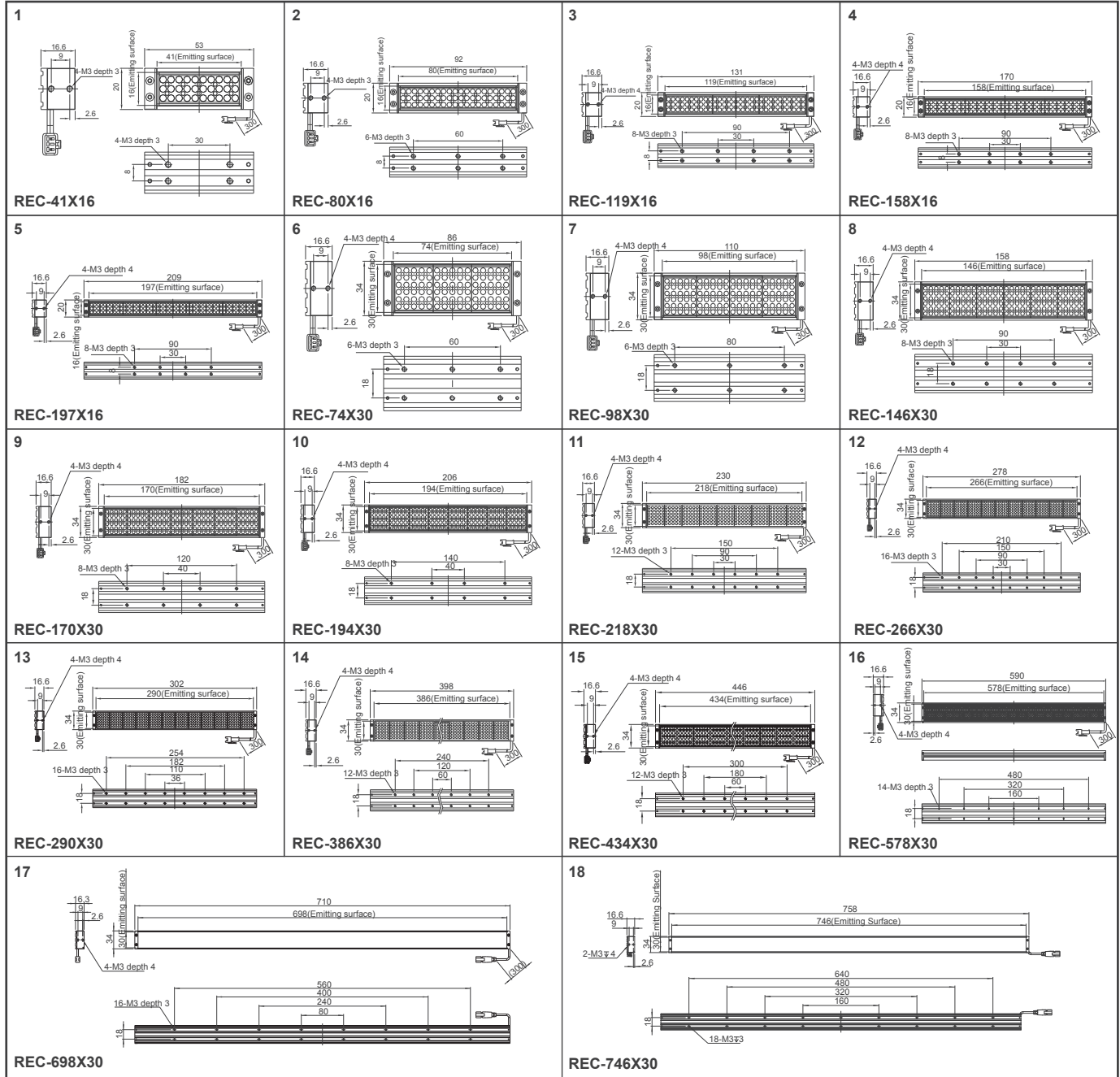


### ◆ Specification Table

Model	Voltage	Color	Power (W)		Dimensions (mm)			Diagrams
			●	●●○	Length	Width	Height	
REC-41X16	24V	●●●○	1	1.5	53	20	16.6	1
REC-80X16	24V	●●●○	2	2.5	92	20	16.6	2
REC-119X16	24V	●●●○	3	4	131	20	16.6	3
REC-158X16	24V	●●●○	4	6	170	20	16.6	4
REC-197X16	24V	●●●○	5	6.5	209	20	16.6	5
REC-74X30	24V	●●●○	3.5	5	86	34	16.6	6
REC-98X30	24V	●●●○	4.8	5.5	110	34	16.6	7
REC-146X30	24V	●●●○	7.2	10	158	34	16.6	8
REC-170X30	24V	●●●○	8.4	11	182	34	16.6	9
REC-194X30	24V	●●●○	9.5	12	206	34	16.6	10
REC-218X30	24V	●●●○	10.7	15	230	34	16.6	11
REC-266X30	24V	●●●○	13	17	278	34	16.6	12
REC-290X30	24V	●●●○	14.2	18	302	34	16.6	13
REC-386X30	24V	●●●○	19.2	24	398	34	16.6	14
REC-434X30	24V	●●●○	21.5	30	446	34	16.6	15
REC-578X30	24V	●●●○	28.8	36	590	34	16.6	16
REC-698X30	24V	●●●○	30	45	710	34	16.3	17
REC-746X30	24V	●●●○	30	50	758	34	16.6	18

◆ Dimensional Drawing

(mm)



◆ Case Pictures

