

Product Similarity Declaration

Product name: Bathroom mirror

Model name: XM183-B263-US, XM183-B209-US, XM183-B210-US, XM183-B85-US, XM183-B176-US, XM183-B216-US, XM183-B217-US, XM183-B218-US, XM183-B219-US, XM183-B220-US, XM183-B221-US, XM183-B222-US, XM183-B223-US, XM183-B226-US, XM183-B227-US, XM183-B228-US, XM183-B229-US, XM183-B230-US, XM183-B211-US, XM183-B212-US, XM183-B213-US, XM183-B236-US, XM183-B237-US, XM183-B238-US, XM183-B239-US, XM183-B260-US, XM183-B261-US, XM183-B262-US, XM183-B266-US, XM183-B267-US, XM183-B268-US, XM183-B269-US, XM183-B270-US, XM183-B271-US, XM183-B272-US, XM183-B273-US, XM183-B276-US, XM183-B277-US, XM183-B278-US, XM183-B279-US, XM183-B280-US, XM183-B281-US

FCC ID: 2BSQ8-YUAN-301

We (Shenzhen Lanbaosi Technology Co.,Ltd) hereby state that all the models are electrical identical including the same software parameter and hardware design (i.e., circuit design, PCB Layout, RF module/circuit, antenna type(s) and antenna location, components on PCB, etc.), same mechanical structure and design (including product enclosure, materials, etc.),

The lengths of light strip used is different, and the power driver needs to be replaced according to the actual power.

In addition, the model names are different.

The model differences are listed below:

Model Number	Rating	Input voltage	Driver power	Input current	Lighting power	Defogging power	Total operating power
XM183-B263-US	100V-120V	12V/24V	60W	0-5A	34	48	82
XM183-B209-US	100V-120V	12V/24V	48W	0-4A	34	42	76
XM183-B210-US	100V-120V	12V/24V	48W	0-4A	22	18	40
XM183-B85-US	100V-120V	12V/24V	48W	0-4A	24	24	48
XM183-B176-US	100V-120V	12V/24V	48W	0-4A	30	30	60
XM183-B216-US	100V-120V	12V/24V	60W	0-5A	34	18	52
XM183-B217-US	100V-120V	12V/24V	60W	0-5A	34	24	58
XM183-B218-US	100V-120V	12V/24V	60W	0-5A	34	30	64
XM183-B219-US	100V-120V	12V/24V	60W	0-5A	34	48	82
XM183-B220-US	100V-120V	12V/24V	48W	0-4A	22	18	40
XM183-B221-US	100V-120V	12V/24V	48W	0-4A	24	24	48
XM183-B222-US	100V-120V	12V/24V	48W	0-4A	30	30	60
XM183-B223-US	100V-120V	12V/24V	48W	0-4A	34	42	76
XM183-B226-US	100V-120V	12V/24V	60W	0-5A	34	18	52
XM183-B227-US	100V-120V	12V/24V	60W	0-5A	34	24	58

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XM183-B228-US	100V-120V	12V/24V	60W	0-5A	34	30	64
XM183-B229-US	100V-120V	12V/24V	60W	0-5A	34	48	82
XM183-B230-US	100V-120V	12V/24V	48W	0-4A	22	18	40
XM183-B211-US	100V-120V	12V/24V	48W	0-4A	24	24	48
XM183-B212-US	100V-120V	12V/24V	48W	0-4A	30	30	60
XM183-B213-US	100V-120V	12V/24V	48W	0-4A	34	42	76
XM183-B236-US	100V-120V	12V/24V	48W	0-4A	22	18	40
XM183-B237-US	100V-120V	12V/24V	48W	0-4A	24	24	48
XM183-B238-US	100V-120V	12V/24V	48W	0-4A	30	30	60
XM183-B239-US	100V-120V	12V/24V	60W	0-5A	34	48	82
XM183-B260-US	100V-120V	12V/24V	48W	0-4A	22	18	40
XM183-B261-US	100V-120V	12V/24V	48W	0-4A	24	24	48
XM183-B262-US	100V-120V	12V/24V	48W	0-4A	30	30	60
XM183-B266-US	100V-120V	12V/24V	60W	0-5A	34	18	52
XM183-B267-US	100V-120V	12V/24V	60W	0-5A	34	24	58
XM183-B268-US	100V-120V	12V/24V	60W	0-5A	34	30	64
XM183-B269-US	100V-120V	12V/24V	60W	0-5A	34	48	82
XM183-B270-US	100V-120V	12V/24V	48W	0-4A	22	18	40
XM183-B271-US	100V-120V	12V/24V	48W	0-4A	24	24	48
XM183-B272-US	100V-120V	12V/24V	48W	0-4A	30	30	60
XM183-B273-US	100V-120V	12V/24V	48W	0-4A	34	48	82
XM183-B276-US	100V-120V	12V/24V	60W	0-5A	34	18	52
XM183-B277-US	100V-120V	12V/24V	60W	0-5A	34	24	58
XM183-B278-US	100V-120V	12V/24V	60W	0-5A	34	30	64
XM183-B279-US	100V-120V	12V/24V	60W	0-5A	34	48	82
XM183-B280-US	100V-120V	12V/24V	48W	0-4A	22	18	40
XM183-B281-US	100V-120V	12V/24V	48W	0-4A	24	24	48

Signature:

MS Wu

Printed name: Ms Wu

Title: Manager