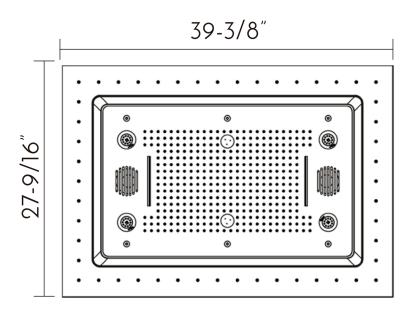




SHOWER SYSTEMS SERIES







FEATURES

- Shower System
- Stainless Steel
- Multi-Function
- Thermostatic Valve
- Mirror Finish





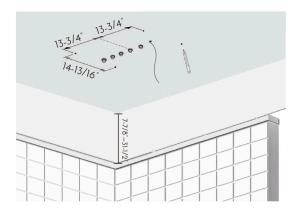


SHOWER SYSTEM DAX-5002		
MODEL	DAX-5002	
ADA	NO	
UPC APPROVED	YES	
ANSI APPROVED	NO	
ASME APPROVED	NO	
BODYSPRAYS INCLUDED	NO	
MATERIAL	BRASS	
WALL MOUNTED	YES	
HAND SHOWER INCLUDED	YES	
HAND SHOWER HOSE INCLUDED	YES	
HAND SHOWER HOSE LENGTH	39-9/16"	
HAND SHOWER MATERIAL	ABS	
PRESSURE BALANCE	NO	
SCALD GUARD	YES	
SHOWER HEAD	YES	
SHOWER HEAD SHAPE	RECTANGULAR	
SHOWER HEAD WIDTH	3-5/16" X 27-9/16"	
SLIDE BAR INCLUDED	NO	
SPRAY PATTERN	RAIN, WATERFALL, MIST & DOUBLE RAIN	
THERMOSTATIC	YES	
VALVE TYPE	THERMOSTATIC	
WATERSENSE CERTIFIED	NO	
FINISH	MIRROR S.S/CHROME	





01



02



Embed the water pipelines accordingly in the ceiling. Draw and drill four $\phi 8$ mm holes in the ceiling with distance of 200–800mm from the ceiling surface.



ITEM NO.: DAX-5049 / DAX-5002

DESCRIPTION:

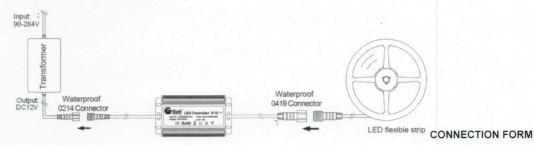
Working voltage: DC12V/24V

Control current: 18A

Total power: 216 W

Receiving range: 20M

Connecting mathod: common anode



CONTROLLING FORM:

1. Functions of Keys:

Key 1: on/off

Key 2: single colors mode(7modes)

Key 3: color changing mode(7modes))/ blue tooth music mode

Key 4: color modes choice/ music choice

Key 5: color modes choice/ music choice

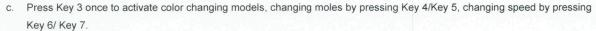
Key 6: turn up(brightness/ speed/ music volume)

Key 7: turn down(brightness/ speed/ music volume)

2. How to use

a. Press Key 1 to turn on/off in any state.

b. Press Key 2 to activate light single color changing mode...



d. Press Key 3 twice to activate blue tooth music modes, changing music by pressing Key 4/Key 5 and changing music volume by pressing Key 6/ Key 7.

e. Matching Code

Press Key 2 once within 3 seconds when power on, the light will blink 3 times if matching is successful.

Press Key 2 again within 3 seconds when power on again, the light will blink 3 times if matching is released.

No.	Single color modes	Color changing modes
1	red	seven colors gradual change
2	green	white colors gradual change
3	blue	red, green and blue gradual change
4	white	seven colors jump to change
5	yellow	red, green and blue jump to change
6	cyan	red colors gradual change + jump to change
7	purple	green colors gradual change + jump to change
8		blue colors gradual change + jump to change

ATTENTION:

- 1. The controller's working voltage is DC12V and it couldn't work with AC voltage...
- 2. The rompte controller's working voltage is 12V(batteries of 12V 23A). It will be better if you Pull out antenna to control the lights.

